



Fenceline Monitoring Report

Dead River (Webber) Terminal Bucksport Maine

Quarter Data Report

Prepared for: Dead River Company
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Reporting Period: Quarter 1, 2026
Report Date: May 11, 2026

Report Number: 047AA-031333-RT-1173

Deadriver Bucksport Maine Terminal Fenceline Monitoring - Summary

Flags:	ND	The analyte was not present above the Method Detection Limit									
	Fe	Field Error. See report narrative for details									
	J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit									
	P	Field duplicate(s) exceed 30%RPD									
	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near reporting limit									
	TF	Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.									
	X	See the report narrative for an explanation for the use of this flag									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20251230	C71753	1.13		0.289	ND	0.738		0.289	ND	2.24	
DRPNB-2-S-20251230	C67274	1.24		0.323	J	0.778		0.308	J	1.95	
DRPNB-2-D-20251230	C00589	0.978		0.289	ND	0.603	J	0.289	ND	1.83	
DRPNB-2-B-20251230	C60261	0.198	ND	0.289	ND	0.289	ND	0.289	ND	0.255	ND
DRPNB-3-S-20251230	C69432	0.875		0.289	ND	0.474	J	0.289	ND	1.52	
DRPNB-4-S-20251230	B47067	0.617		0.289	ND	0.289	ND	0.289	ND	0.635	
DRPNB-5-S-20251230	C57553	0.558		0.289	ND	0.289	ND	0.289	ND	0.682	
DRPNB-6-S-20251230	C24276	0.632		0.289	ND	0.307	J	0.289	ND	0.869	
DRPNB-7-S-20251230	B46069	0.462	J	0.289	ND	0.289	ND	0.289	ND	0.491	J
DRPNB-8-S-20251230	C20435	0.648		0.289	ND	0.289	ND	0.289	ND	0.689	
DRPNB-9-S-20251230	C60263	0.776		0.359	J	0.814		0.316	J	1.26	
DRPNB-10-S-20251230	C43694	0.79		0.289	ND	0.451	J	0.289	ND	1.12	
DRPNB-11-S-20251230	B19322	1.02		0.471	J	0.757		0.316	J	2.6	
DRPNB-12-S-20251230	C00830	0.714		0.289	ND	0.289	ND	0.289	ND	0.981	
DRPNB-13-S-20251230	B14648	0.963	TF	0.289	ND,TF	0.289	ND,TF	0.289	ND,TF	1.61	TF
DRPNB-14-S-20251230	C70551	1.05		0.289	ND	0.593	J	0.289	ND	1.83	
DRPNB-15-S-20251230	C57759	2.54		0.639		1.78		0.675		6.23	
DRPNB-15-D-20251230	B52666	2.45		0.614	J	1.49		0.579	J	5.84	
DRPNB-15-B-20251230	C16125	0.198	ND	0.289	ND	0.289	ND	0.289	ND	0.256	ND
DRPNB-1-S-20260113	C01812	1.1		0.361	J	0.891	P	0.345	J,Pc	2.87	
DRPNB-2-S-20260113	C38928	1.21		0.446	J	1.18	P	0.449	J,Pc	2.93	
DRPNB-2-D-20260113	C16105	1.24		0.434	J	1.14	P	0.439	J,Pc	2.79	
DRPNB-2-B-20260113	C67278	0.182	ND	0.266	ND	0.266	ND,P	0.266	ND,Pc	0.235	ND
DRPNB-3-S-20260113	B52708	1.22		0.461	J	1.25	P	0.494	J,Pc	2.95	
DRPNB-4-S-20260113	C71109	0.625		0.266	ND	0.389	J,P	0.266	ND,Pc	0.897	
DRPNB-5-S-20260113	C70195	0.572		0.266	ND	0.349	J,P	0.266	ND,Pc	0.758	
DRPNB-6-S-20260113	C69514	0.546	TF	0.266	ND,TF	0.266	ND,P,TF	0.266	ND,Pc,TF	0.729	TF
DRPNB-7-S-20260113	C37015	0.579		0.266	ND	0.266	ND,P	0.266	ND,Pc	0.645	

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	P	Field duplicate(s) exceed 30%RPD									
	Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near reporting limit									
	TF	Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.									
	X	See the report narrative for an explanation for the use of this flag									
Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-8-S-20260113	C36967	0.564		0.266	ND	0.266	ND,P	0.266	ND,Pc	0.702	
DRPNB-9-S-20260113	B50996	0.756		0.269	J	0.606	J,P	0.267	J,Pc	1.26	
DRPNB-10-S-20260113	C43260	0.693		0.276	J	0.737	P	0.319	J,Pc	1.09	
DRPNB-11-S-20260113	C55811	0.825		0.502	J	1.49	P	0.634	Pc	2.04	
DRPNB-12-S-20260113	C69451	0.572		0.266	ND	0.45	J,P	0.266	ND,Pc	0.809	
DRPNB-13-S-20260113	C32902	0.561		0.266	ND	0.266	ND,P	0.266	ND,Pc	0.658	
DRPNB-14-S-20260113	B47062	0.741		0.266	ND	0.388	J,P	0.266	ND,Pc	1.15	
DRPNB-15-S-20260113	C57557	2.22		0.781		2.34	P	0.879	Pc	6.03	
DRPNB-15-D-20260113	C17171	2.15		0.632		1.4	P	0.522	J,Pc	5.39	
DRPNB-15-B-20260113	C73576	0.182	ND	0.266	ND	0.266	ND,P	0.266	ND,Pc	0.235	ND
DRPNB-1-S-20260128	B49565	0.973		0.283	ND	0.634	J	0.283	ND	2.21	
DRPNB-2-D-20260128	C01427	1.41	Fe,X	0.361	J,Fe,X	1.03	Fe,X	0.379	J,Fe,X	2.31	Fe,X
DRPNB-2-S-20260128	B20172	1.2		0.368	J	1.02		0.386	J	2.99	
DRPNB-2-B-20260128	C38542	0.194	ND	0.283	ND	0.283	ND	0.283	ND	0.289	J
DRPNB-3-S-20260128	B53281	0.645		0.283	ND	0.363	J	0.283	ND	1.22	
DRPNB-4-S-20260128	C73617	0.446	J	0.283	ND	0.283	ND	0.283	ND	0.938	
DRPNB-5-S-20260128	C40164	0.4	J	0.283	ND	0.283	ND	0.283	ND	0.593	
DRPNB-6-S-20260128	C57494	0.419	J	0.283	ND	0.283	ND	0.283	ND	0.65	
DRPNB-7-S-20260128	B45012	0.405	J	0.283	ND	0.283	ND	0.283	ND	0.644	
DRPNB-8-S-20260128	B43727	0.439	J	0.283	ND	0.283	ND	0.283	ND	0.621	
DRPNB-9-S-20260128	B47810	0.482		0.283	ND	0.283	ND	0.283	ND	0.645	
DRPNB-10-S-20260128	C73571	0.648		0.283	ND	0.458	J	0.283	ND	1.19	
DRPNB-11-S-20260128	C57741	0.807		0.521	J	1.37		0.528	J	2.41	
DRPNB-12-S-20260128	C70039	0.574		0.283	ND	0.283	ND	0.283	ND	1.03	
DRPNB-13-S-20260128	C37434	0.51		0.283	ND	0.283	ND	0.283	ND	0.828	
DRPNB-14-S-20260128	B37305	0.676		0.283	ND	0.458	J	0.283	ND	1.43	
DRPNB-15-S-20260128	C35734	2.33		0.684		1.88		0.65		6.24	
DRPNB-15-D-20260128	C35818	2.25		0.663		1.64		0.554	J	5.93	

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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-15-B-20260128	C69732	0.194	ND	0.283	ND	0.283	ND	0.283	ND	0.518	J
DRPNB-1-S-20260211	C70516	0.988		0.286	ND	0.7	Pc	0.286	ND	1.84	
DRPNB-2-S-20260211	C61762	0.974		0.346	J	0.972	Pc	0.329	J	2.62	
DRPNB-2-D-20260211	C20598	0.951		0.286	ND	0.678	J,Pc	0.286	ND	2.24	
DRPNB-2-B-20260212	B17561	0.216	ND	0.314	ND	0.314	ND,Pc	0.314	ND	0.278	ND
DRPNB-3-S-20260211	B50642	0.829		0.286	ND	0.61	J,Pc	0.286	ND	2.09	
DRPNB-4-S-20260211	B49626	0.423	J	0.286	ND	0.286	ND,Pc	0.286	ND	0.62	
DRPNB-5-S-20260211	C43848	0.421	J	0.286	ND	0.286	ND,Pc	0.286	ND	0.686	
DRPNB-6-S-20260211	C01675	0.408	J	0.286	ND	0.286	ND,Pc	0.286	ND	0.857	
DRPNB-7-S-20260211	C70048	0.428	J	0.286	ND	0.286	ND,Pc	0.286	ND	0.611	
DRPNB-8-S-20260211	C32872	0.389	J	0.286	ND	0.286	ND,Pc	0.286	ND	0.61	
DRPNB-9-S-20260211	C17206	0.476		0.286	ND	0.286	ND,Pc	0.286	ND	0.699	
DRPNB-10-S-20260211	C55524	0.616		0.286	ND	0.564	J,Pc	0.286	ND	1.15	
DRPNB-11-S-20260211	B50962	0.796		0.456	J	1.15	Pc	0.427	J	2.21	
DRPNB-12-S-20260211	B47007	0.664		0.286	ND	0.363	J,Pc	0.286	ND	1.25	
DRPNB-13-S-20260211	C32677	0.473		0.286	ND	0.286	ND,Pc	0.286	ND	0.634	
DRPNB-14-S-20260211	B50829	0.69		0.286	ND	0.515	J,Pc	0.286	ND	1.4	
DRPNB-15-S-20260211	C01850	1.85		0.53	J	1.39	Pc	0.465	J	4.61	
DRPNB-15-D-20260211	C57799	1.94		0.57	J	1.7	Pc	0.57	J	4.89	
DRPNB-15-B-20260211	C71501	0.197	ND	0.286	ND	0.286	ND,Pc	0.286	ND	0.318	J
DRPNB-1-S-20260225	C24098	1.37		0.283	ND	0.698		0.283	ND	2.19	
DRPNB-2-S-20260225	C01453	1.14		0.32	J	0.758		0.283	ND	2.03	
DRPNB-2-D-20260225	C40596	1.2		0.343	J	0.843		0.283	ND	2.19	
DRPNB-2-B-20260225	C38956	0.194	ND	0.283	ND	0.283	ND	0.283	ND	0.25	ND
DRPNB-3-S-20260225	C00727	1.41		0.869		1.97		0.479	J	2.97	
DRPNB-4-S-20260225	C56798	0.677		0.283	ND	0.412	J	0.283	ND	1.04	
DRPNB-5-S-20260225	C01500	0.623		0.283	ND	0.283	ND	0.283	ND	0.729	
DRPNB-6-S-20260225	C24130	0.497		0.283	ND	0.283	ND	0.283	ND	0.594	

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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-7-S-20260225	C71778	0.521		0.283	ND	0.283	ND	0.283	ND	0.5	J
DRPNB-8-S-20260225	C59936	0.564		0.283	ND	0.336	J	0.283	ND	0.679	
DRPNB-9-S-20260225	C70166	0.606		0.283	ND	0.393	J	0.283	ND	0.761	
DRPNB-10-S-20260225	C71717	0.568		0.283	ND	0.324	J	0.283	ND	0.609	
DRPNB-11-S-20260225	B49638	0.654		0.283	ND	0.482	J	0.283	ND	1.06	
DRPNB-12-S-20260225	C39024	0.543		0.283	ND	0.283	ND	0.283	ND	0.65	
DRPNB-13-S-20260225	C55350	0.506		0.283	ND	0.283	ND	0.283	ND	0.584	
DRPNB-14-S-20260225	C57762	0.899		0.285	J	0.741		0.283	ND	1.6	
DRPNB-15-S-20260225	C36959	2.63		0.565	J	1.36		0.447	J	5.01	
DRPNB-15-D-20260225	C56938	2.55		0.548	J	1.55		0.521	J	5.1	
DRPNB-15-B-20260225	C71676	0.194	ND	0.283	ND	0.283	ND	0.283	ND	0.25	ND
DRPNB-1-S-20260311	C16132	0.641		0.281	ND	0.281	ND	0.281	ND	0.792	
DRPNB-2-S-20260311	B50737	0.548		0.281	ND	0.319	J	0.281	ND	0.65	
DRPNB-2-D-20260311	C17146	0.504		0.281	ND	0.304	J	0.281	ND	0.613	
DRPNB-2-B-20260311	C71593	0.193	ND	0.281	ND	0.281	ND	0.281	ND	0.249	ND
DRPNB-3-S-20260311	C70828	0.614		0.66		1.81		0.281	ND	1.05	
DRPNB-4-S-20260311	B20118	0.473		0.281	ND	0.281	ND	0.281	ND	0.612	
DRPNB-5-S-20260311	C56803	0.446	J	0.281	ND	0.281	ND	0.281	ND	0.515	J
DRPNB-6-S-20260311	C37055	0.565		0.281	ND	0.281	ND	0.281	ND	0.734	
DRPNB-7-S-20260311	C57696	0.468		0.281	ND	0.281	ND	0.281	ND	0.564	
DRPNB-8-S-20260311	C57819	0.506		0.281	ND	0.368	J	0.281	ND	0.733	
DRPNB-9-S-20260311	C70112	0.735		0.281	ND	0.603	J	0.281	ND	1.05	
DRPNB-10-S-20260311	C70528	0.636		0.281	ND	0.285	J	0.281	ND	0.814	
DRPNB-11-S-20260311	B14167	0.741		0.308	J	0.634	J	0.281	ND	1.38	
DRPNB-12-S-20260311	B43307	0.463		0.281	ND	0.281	ND	0.281	ND	0.419	J
DRPNB-13-S-20260311	C53664	0.452	J	0.281	ND	0.281	ND	0.281	ND	0.465	J
DRPNB-14-S-20260311	C60292	0.516		0.281	ND	0.413	J	0.281	ND	0.833	
DRPNB-15-S-20260311	B49562	0.883		0.281	ND	0.583	J	0.281	ND	1.81	

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Sample Code	Tube ID	Benzene		Ethylbenzene		m-/p-Xylene		o-Xylene		Toluene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-15-D-20260311	C56997	0.899		0.281	ND	0.649	J	0.281	ND	1.91	
DRPNB-15-B-20260311	C70029	0.193	ND	0.281	ND	0.281	ND	0.281	ND	0.249	ND

Quarter 1, 2026 Maximum

2.63

0.87

2.34

0.88

6.24

Quarter 1, 2026 Average

0.78

0.33

0.58

0.32

1.44

Rolling Annual Maximum

9.59

3.46

9.37

3.57

17.9

Rolling Annual Average

1.04

0.59

1.42

0.60

2.30

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-1-S-20251230	1	Benzene	Sample	1.13	ug/m3	0.198	ug/m3		Y	12/30/2025	14:30	1/13/2026	09:08
DRPNB-1-S-20251230	1	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:30	1/13/2026	09:08
DRPNB-1-S-20251230	1	m-/p-Xylenes	Sample	0.738	ug/m3	0.289	ug/m3		Y	12/30/2025	14:30	1/13/2026	09:08
DRPNB-1-S-20251230	1	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:30	1/13/2026	09:08
DRPNB-1-S-20251230	1	Toluene	Sample	2.24	ug/m3	0.255	ug/m3		Y	12/30/2025	14:30	1/13/2026	09:08
DRPNB-2-S-20251230	2	Benzene	Sample	1.24	ug/m3	0.198	ug/m3		Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-S-20251230	2	Ethylbenzene	Sample	0.323	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-S-20251230	2	m-/p-Xylenes	Sample	0.778	ug/m3	0.289	ug/m3		Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-S-20251230	2	o-Xylene	Sample	0.308	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-S-20251230	2	Toluene	Sample	1.95	ug/m3	0.255	ug/m3		Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-D-20251230	2	Benzene	Duplicate	0.978	ug/m3	0.198	ug/m3		Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-D-20251230	2	Ethylbenzene	Duplicate	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-D-20251230	2	m-/p-Xylenes	Duplicate	0.603	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-D-20251230	2	o-Xylene	Duplicate	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-D-20251230	2	Toluene	Duplicate	1.83	ug/m3	0.255	ug/m3		Y	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-B-20251230	2	Benzene	Blank	<0.198	ug/m3	0.198	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-B-20251230	2	Ethylbenzene	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-B-20251230	2	m-/p-Xylenes	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-B-20251230	2	o-Xylene	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-2-B-20251230	2	Toluene	Blank	<0.255	ug/m3	0.255	ug/m3	ND	N	12/30/2025	14:33	1/13/2026	09:12
DRPNB-3-S-20251230	3	Benzene	Sample	0.875	ug/m3	0.198	ug/m3		Y	12/30/2025	14:36	1/13/2026	09:14
DRPNB-3-S-20251230	3	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:36	1/13/2026	09:14
DRPNB-3-S-20251230	3	m-/p-Xylenes	Sample	0.474	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:36	1/13/2026	09:14
DRPNB-3-S-20251230	3	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:36	1/13/2026	09:14
DRPNB-3-S-20251230	3	Toluene	Sample	1.52	ug/m3	0.255	ug/m3		Y	12/30/2025	14:36	1/13/2026	09:14
DRPNB-4-S-20251230	4	Benzene	Sample	0.617	ug/m3	0.198	ug/m3		Y	12/30/2025	14:42	1/13/2026	09:17
DRPNB-4-S-20251230	4	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:42	1/13/2026	09:17
DRPNB-4-S-20251230	4	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:42	1/13/2026	09:17
DRPNB-4-S-20251230	4	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:42	1/13/2026	09:17
DRPNB-4-S-20251230	4	Toluene	Sample	0.635	ug/m3	0.255	ug/m3		Y	12/30/2025	14:42	1/13/2026	09:17

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-5-S-20251230	4	Benzene	Sample	0.558	ug/m3	0.198	ug/m3		Y	12/30/2025	14:43	1/13/2026	09:18
DRPNB-5-S-20251230	5	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:43	1/13/2026	09:18
DRPNB-5-S-20251230	5	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:43	1/13/2026	09:18
DRPNB-5-S-20251230	5	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:43	1/13/2026	09:18
DRPNB-5-S-20251230	5	Toluene	Sample	0.682	ug/m3	0.255	ug/m3		Y	12/30/2025	14:43	1/13/2026	09:18
DRPNB-6-S-20251230	6	Benzene	Sample	0.632	ug/m3	0.198	ug/m3		Y	12/30/2025	14:45	1/13/2026	09:19
DRPNB-6-S-20251230	6	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:45	1/13/2026	09:19
DRPNB-6-S-20251230	6	m-/p-Xylenes	Sample	0.307	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:45	1/13/2026	09:19
DRPNB-6-S-20251230	6	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:45	1/13/2026	09:19
DRPNB-6-S-20251230	6	Toluene	Sample	0.869	ug/m3	0.255	ug/m3		Y	12/30/2025	14:45	1/13/2026	09:19
DRPNB-7-S-20251230	7	Benzene	Sample	0.462	ug/m3	0.198	ug/m3	J	Y	12/30/2025	14:47	1/13/2026	09:20
DRPNB-7-S-20251230	7	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:47	1/13/2026	09:20
DRPNB-7-S-20251230	7	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:47	1/13/2026	09:20
DRPNB-7-S-20251230	7	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:47	1/13/2026	09:20
DRPNB-7-S-20251230	7	Toluene	Sample	0.491	ug/m3	0.255	ug/m3	J	Y	12/30/2025	14:47	1/13/2026	09:20
DRPNB-8-S-20251230	8	Benzene	Sample	0.648	ug/m3	0.198	ug/m3		Y	12/30/2025	14:50	1/13/2026	09:22
DRPNB-8-S-20251230	8	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:50	1/13/2026	09:22
DRPNB-8-S-20251230	8	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:50	1/13/2026	09:22
DRPNB-8-S-20251230	8	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:50	1/13/2026	09:22
DRPNB-8-S-20251230	8	Toluene	Sample	0.689	ug/m3	0.255	ug/m3		Y	12/30/2025	14:50	1/13/2026	09:22
DRPNB-9-S-20251230	8	Benzene	Sample	0.776	ug/m3	0.198	ug/m3		Y	12/30/2025	14:52	1/13/2026	09:24
DRPNB-9-S-20251230	9	Ethylbenzene	Sample	0.359	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:52	1/13/2026	09:24
DRPNB-9-S-20251230	9	m-/p-Xylenes	Sample	0.814	ug/m3	0.289	ug/m3		Y	12/30/2025	14:52	1/13/2026	09:24
DRPNB-9-S-20251230	9	o-Xylene	Sample	0.316	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:52	1/13/2026	09:24
DRPNB-9-S-20251230	9	Toluene	Sample	1.26	ug/m3	0.255	ug/m3		Y	12/30/2025	14:52	1/13/2026	09:24
DRPNB-10-S-20251230	10	Benzene	Sample	0.79	ug/m3	0.198	ug/m3		Y	12/30/2025	14:55	1/13/2026	09:25
DRPNB-10-S-20251230	10	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:55	1/13/2026	09:25
DRPNB-10-S-20251230	10	m-/p-Xylenes	Sample	0.451	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:55	1/13/2026	09:25
DRPNB-10-S-20251230	10	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:55	1/13/2026	09:25
DRPNB-10-S-20251230	10	Toluene	Sample	1.12	ug/m3	0.255	ug/m3		Y	12/30/2025	14:55	1/13/2026	09:25

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-11-S-20251230	11	Benzene	Sample	1.02	ug/m3	0.198	ug/m3		Y	12/30/2025	14:57	1/13/2026	09:26
DRPNB-11-S-20251230	11	Ethylbenzene	Sample	0.471	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:57	1/13/2026	09:26
DRPNB-11-S-20251230	11	m-/p-Xylenes	Sample	0.757	ug/m3	0.289	ug/m3		Y	12/30/2025	14:57	1/13/2026	09:26
DRPNB-11-S-20251230	11	o-Xylene	Sample	0.316	ug/m3	0.289	ug/m3	J	Y	12/30/2025	14:57	1/13/2026	09:26
DRPNB-11-S-20251230	11	Toluene	Sample	2.6	ug/m3	0.255	ug/m3		Y	12/30/2025	14:57	1/13/2026	09:26
DRPNB-12-S-20251230	12	Benzene	Sample	0.714	ug/m3	0.198	ug/m3		Y	12/30/2025	14:59	1/13/2026	09:28
DRPNB-12-S-20251230	12	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:59	1/13/2026	09:28
DRPNB-12-S-20251230	12	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:59	1/13/2026	09:28
DRPNB-12-S-20251230	12	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	14:59	1/13/2026	09:28
DRPNB-12-S-20251230	12	Toluene	Sample	0.981	ug/m3	0.255	ug/m3		Y	12/30/2025	14:59	1/13/2026	09:28
DRPNB-13-S-20251230	12	Benzene	Sample	0.963	ug/m3	0.198	ug/m3	TF	Y	12/30/2025	15:03	1/13/2026	09:30
DRPNB-13-S-20251230	13	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND,TF	N	12/30/2025	15:03	1/13/2026	09:30
DRPNB-13-S-20251230	13	m-/p-Xylenes	Sample	<0.289	ug/m3	0.289	ug/m3	ND,TF	N	12/30/2025	15:03	1/13/2026	09:30
DRPNB-13-S-20251230	13	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND,TF	N	12/30/2025	15:03	1/13/2026	09:30
DRPNB-13-S-20251230	13	Toluene	Sample	1.61	ug/m3	0.256	ug/m3	TF	Y	12/30/2025	15:03	1/13/2026	09:30
DRPNB-14-S-20251230	14	Benzene	Sample	1.05	ug/m3	0.198	ug/m3		Y	12/30/2025	15:06	1/13/2026	09:33
DRPNB-14-S-20251230	14	Ethylbenzene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	15:06	1/13/2026	09:33
DRPNB-14-S-20251230	14	m-/p-Xylenes	Sample	0.593	ug/m3	0.289	ug/m3	J	Y	12/30/2025	15:06	1/13/2026	09:33
DRPNB-14-S-20251230	14	o-Xylene	Sample	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	15:06	1/13/2026	09:33
DRPNB-14-S-20251230	14	Toluene	Sample	1.83	ug/m3	0.256	ug/m3		Y	12/30/2025	15:06	1/13/2026	09:33
DRPNB-15-S-20251230	15	Benzene	Sample	2.54	ug/m3	0.198	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-S-20251230	15	Ethylbenzene	Sample	0.639	ug/m3	0.289	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-S-20251230	15	m-/p-Xylenes	Sample	1.78	ug/m3	0.289	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-S-20251230	15	o-Xylene	Sample	0.675	ug/m3	0.289	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-S-20251230	15	Toluene	Sample	6.23	ug/m3	0.256	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-D-20251230	15	Benzene	Duplicate	2.45	ug/m3	0.198	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-D-20251230	15	Ethylbenzene	Duplicate	0.614	ug/m3	0.289	ug/m3	J	Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-D-20251230	15	m-/p-Xylenes	Duplicate	1.49	ug/m3	0.289	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-D-20251230	15	o-Xylene	Duplicate	0.579	ug/m3	0.289	ug/m3	J	Y	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-D-20251230	15	Toluene	Duplicate	5.84	ug/m3	0.256	ug/m3		Y	12/30/2025	15:11	1/13/2026	09:35

Deadriver Bucksport Maine Terminal Fenceline Monitoring													
SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-15-B-20251230	15	Benzene	Blank	<0.198	ug/m3	0.198	ug/m3	ND	N	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-B-20251230	15	Ethylbenzene	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-B-20251230	15	m-/p-Xylenes	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-B-20251230	15	o-Xylene	Blank	<0.289	ug/m3	0.289	ug/m3	ND	N	12/30/2025	15:11	1/13/2026	09:35
DRPNB-15-B-20251230	15	Toluene	Blank	<0.256	ug/m3	0.256	ug/m3	ND	N	12/30/2025	15:11	1/13/2026	09:35
DRPNB-1-S-20260113	1	Benzene	Sample	1.1	ug/m3	0.182	ug/m3		Y	1/13/2026	09:08	1/28/2026	09:05
DRPNB-1-S-20260113	1	Toluene	Sample	2.87	ug/m3	0.235	ug/m3		Y	1/13/2026	09:08	1/28/2026	09:05
DRPNB-1-S-20260113	1	Ethylbenzene	Sample	0.361	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:08	1/28/2026	09:05
DRPNB-1-S-20260113	1	m-/p-Xylenes	Sample	0.891	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:08	1/28/2026	09:05
DRPNB-1-S-20260113	1	o-Xylene	Sample	0.345	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:08	1/28/2026	09:05
DRPNB-2-S-20260113	2	Benzene	Sample	1.21	ug/m3	0.182	ug/m3		Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-S-20260113	2	Toluene	Sample	2.93	ug/m3	0.235	ug/m3		Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-S-20260113	2	Ethylbenzene	Sample	0.446	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-S-20260113	2	m-/p-Xylenes	Sample	1.18	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-S-20260113	2	o-Xylene	Sample	0.449	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-D-20260113	2	Benzene	Duplicate	1.24	ug/m3	0.182	ug/m3		Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-D-20260113	2	Toluene	Duplicate	2.79	ug/m3	0.235	ug/m3		Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-D-20260113	2	Ethylbenzene	Duplicate	0.434	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-D-20260113	2	m-/p-Xylenes	Duplicate	1.14	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-D-20260113	2	o-Xylene	Duplicate	0.439	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-B-20260113	2	Benzene	Blank	<0.182	ug/m3	0.182	ug/m3	ND	N	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-B-20260113	2	Toluene	Blank	<0.235	ug/m3	0.235	ug/m3	ND	N	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-B-20260113	2	Ethylbenzene	Blank	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-B-20260113	2	m-/p-Xylenes	Blank	<0.266	ug/m3	0.266	ug/m3	ND,P	N	1/13/2026	09:12	1/28/2026	09:07
DRPNB-2-B-20260113	2	o-Xylene	Blank	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:12	1/28/2026	09:07
DRPNB-3-S-20260113	3	Benzene	Sample	1.22	ug/m3	0.182	ug/m3		Y	1/13/2026	09:14	1/28/2026	09:10
DRPNB-3-S-20260113	3	Toluene	Sample	2.95	ug/m3	0.235	ug/m3		Y	1/13/2026	09:14	1/28/2026	09:10
DRPNB-3-S-20260113	3	Ethylbenzene	Sample	0.461	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:14	1/28/2026	09:10
DRPNB-3-S-20260113	3	m-/p-Xylenes	Sample	1.25	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:14	1/28/2026	09:10
DRPNB-3-S-20260113	3	o-Xylene	Sample	0.494	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:14	1/28/2026	09:10

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-4-S-20260113	4	Benzene	Sample	0.625	ug/m3	0.182	ug/m3		Y	1/13/2026	09:17	1/28/2026	09:14
DRPNB-4-S-20260113	4	Toluene	Sample	0.897	ug/m3	0.235	ug/m3		Y	1/13/2026	09:17	1/28/2026	09:14
DRPNB-4-S-20260113	4	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:17	1/28/2026	09:14
DRPNB-4-S-20260113	4	m-/p-Xylenes	Sample	0.389	ug/m3	0.266	ug/m3	J,P	Y	1/13/2026	09:17	1/28/2026	09:14
DRPNB-4-S-20260113	4	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:17	1/28/2026	09:14
DRPNB-5-S-20260113	5	Benzene	Sample	0.572	ug/m3	0.182	ug/m3		Y	1/13/2026	09:18	1/28/2026	09:15
DRPNB-5-S-20260113	5	Toluene	Sample	0.758	ug/m3	0.235	ug/m3		Y	1/13/2026	09:18	1/28/2026	09:15
DRPNB-5-S-20260113	5	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:18	1/28/2026	09:15
DRPNB-5-S-20260113	5	m-/p-Xylenes	Sample	0.349	ug/m3	0.266	ug/m3	J,P	Y	1/13/2026	09:18	1/28/2026	09:15
DRPNB-5-S-20260113	5	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:18	1/28/2026	09:15
DRPNB-6-S-20260113	6	Benzene	Sample	0.546	ug/m3	0.182	ug/m3	TF	Y	1/13/2026	09:19	1/28/2026	09:16
DRPNB-6-S-20260113	6	Toluene	Sample	0.729	ug/m3	0.235	ug/m3	TF	Y	1/13/2026	09:19	1/28/2026	09:16
DRPNB-6-S-20260113	6	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,TF	N	1/13/2026	09:19	1/28/2026	09:16
DRPNB-6-S-20260113	6	m-/p-Xylenes	Sample	<0.266	ug/m3	0.266	ug/m3	ND,P,TF	N	1/13/2026	09:19	1/28/2026	09:16
DRPNB-6-S-20260113	6	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc,TF	N	1/13/2026	09:19	1/28/2026	09:16
DRPNB-7-S-20260113	7	Benzene	Sample	0.579	ug/m3	0.182	ug/m3		Y	1/13/2026	09:20	1/28/2026	09:17
DRPNB-7-S-20260113	7	Toluene	Sample	0.645	ug/m3	0.235	ug/m3		Y	1/13/2026	09:20	1/28/2026	09:17
DRPNB-7-S-20260113	7	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:20	1/28/2026	09:17
DRPNB-7-S-20260113	7	m-/p-Xylenes	Sample	<0.266	ug/m3	0.266	ug/m3	ND,P	N	1/13/2026	09:20	1/28/2026	09:17
DRPNB-7-S-20260113	7	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:20	1/28/2026	09:17
DRPNB-8-S-20260113	8	Benzene	Sample	0.564	ug/m3	0.182	ug/m3		Y	1/13/2026	09:22	1/28/2026	09:19
DRPNB-8-S-20260113	8	Toluene	Sample	0.702	ug/m3	0.235	ug/m3		Y	1/13/2026	09:22	1/28/2026	09:19
DRPNB-8-S-20260113	8	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:22	1/28/2026	09:19
DRPNB-8-S-20260113	8	m-/p-Xylenes	Sample	<0.266	ug/m3	0.266	ug/m3	ND,P	N	1/13/2026	09:22	1/28/2026	09:19
DRPNB-8-S-20260113	8	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:22	1/28/2026	09:19
DRPNB-9-S-20260113	9	Benzene	Sample	0.756	ug/m3	0.182	ug/m3		Y	1/13/2026	09:24	1/28/2026	09:21
DRPNB-9-S-20260113	9	Toluene	Sample	1.26	ug/m3	0.235	ug/m3		Y	1/13/2026	09:24	1/28/2026	09:21
DRPNB-9-S-20260113	9	Ethylbenzene	Sample	0.269	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:24	1/28/2026	09:21
DRPNB-9-S-20260113	9	m-/p-Xylenes	Sample	0.606	ug/m3	0.266	ug/m3	J,P	Y	1/13/2026	09:24	1/28/2026	09:21
DRPNB-9-S-20260113	9	o-Xylene	Sample	0.267	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:24	1/28/2026	09:21

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-10-S-20260113	10	Benzene	Sample	0.693	ug/m3	0.182	ug/m3		Y	1/13/2026	09:25	1/28/2026	09:23
DRPNB-10-S-20260113	10	Toluene	Sample	1.09	ug/m3	0.235	ug/m3		Y	1/13/2026	09:25	1/28/2026	09:23
DRPNB-10-S-20260113	10	Ethylbenzene	Sample	0.276	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:25	1/28/2026	09:23
DRPNB-10-S-20260113	10	m-/p-Xylenes	Sample	0.737	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:25	1/28/2026	09:23
DRPNB-10-S-20260113	10	o-Xylene	Sample	0.319	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:25	1/28/2026	09:23
DRPNB-11-S-20260113	11	Benzene	Sample	0.825	ug/m3	0.182	ug/m3		Y	1/13/2026	09:26	1/28/2026	09:24
DRPNB-11-S-20260113	11	Toluene	Sample	2.04	ug/m3	0.235	ug/m3		Y	1/13/2026	09:26	1/28/2026	09:24
DRPNB-11-S-20260113	11	Ethylbenzene	Sample	0.502	ug/m3	0.266	ug/m3	J	Y	1/13/2026	09:26	1/28/2026	09:24
DRPNB-11-S-20260113	11	m-/p-Xylenes	Sample	1.49	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:26	1/28/2026	09:24
DRPNB-11-S-20260113	11	o-Xylene	Sample	0.634	ug/m3	0.266	ug/m3	Pc	Y	1/13/2026	09:26	1/28/2026	09:24
DRPNB-12-S-20260113	12	Benzene	Sample	0.572	ug/m3	0.182	ug/m3		Y	1/13/2026	09:28	1/28/2026	09:27
DRPNB-12-S-20260113	12	Toluene	Sample	0.809	ug/m3	0.235	ug/m3		Y	1/13/2026	09:28	1/28/2026	09:27
DRPNB-12-S-20260113	12	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:28	1/28/2026	09:27
DRPNB-12-S-20260113	12	m-/p-Xylenes	Sample	0.45	ug/m3	0.266	ug/m3	J,P	Y	1/13/2026	09:28	1/28/2026	09:27
DRPNB-12-S-20260113	12	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:28	1/28/2026	09:27
DRPNB-13-S-20260113	13	Benzene	Sample	0.561	ug/m3	0.182	ug/m3		Y	1/13/2026	09:30	1/28/2026	09:29
DRPNB-13-S-20260113	13	Toluene	Sample	0.658	ug/m3	0.235	ug/m3		Y	1/13/2026	09:30	1/28/2026	09:29
DRPNB-13-S-20260113	13	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:30	1/28/2026	09:29
DRPNB-13-S-20260113	13	m-/p-Xylenes	Sample	<0.266	ug/m3	0.266	ug/m3	ND,P	N	1/13/2026	09:30	1/28/2026	09:29
DRPNB-13-S-20260113	13	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:30	1/28/2026	09:29
DRPNB-14-S-20260113	14	Benzene	Sample	0.741	ug/m3	0.182	ug/m3		Y	1/13/2026	09:33	1/28/2026	09:31
DRPNB-14-S-20260113	14	Toluene	Sample	1.15	ug/m3	0.235	ug/m3		Y	1/13/2026	09:33	1/28/2026	09:31
DRPNB-14-S-20260113	14	Ethylbenzene	Sample	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:33	1/28/2026	09:31
DRPNB-14-S-20260113	14	m-/p-Xylenes	Sample	0.388	ug/m3	0.266	ug/m3	J,P	Y	1/13/2026	09:33	1/28/2026	09:31
DRPNB-14-S-20260113	14	o-Xylene	Sample	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:33	1/28/2026	09:31
DRPNB-15-S-20260113	15	Benzene	Sample	2.22	ug/m3	0.182	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-S-20260113	15	Toluene	Sample	6.03	ug/m3	0.235	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-S-20260113	15	Ethylbenzene	Sample	0.781	ug/m3	0.266	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-S-20260113	15	m-/p-Xylenes	Sample	2.34	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-S-20260113	15	o-Xylene	Sample	0.879	ug/m3	0.266	ug/m3	Pc	Y	1/13/2026	09:35	1/28/2026	09:34

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-15-D-20260113	15	Benzene	Duplicate	2.15	ug/m3	0.182	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-D-20260113	15	Toluene	Duplicate	5.39	ug/m3	0.235	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-D-20260113	15	Ethylbenzene	Duplicate	0.632	ug/m3	0.266	ug/m3		Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-D-20260113	15	m-/p-Xylenes	Duplicate	1.4	ug/m3	0.266	ug/m3	P	Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-D-20260113	15	o-Xylene	Duplicate	0.522	ug/m3	0.266	ug/m3	J,Pc	Y	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-B-20260113	15	Benzene	Blank	<0.182	ug/m3	0.182	ug/m3	ND	N	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-B-20260113	15	Toluene	Blank	<0.235	ug/m3	0.235	ug/m3	ND	N	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-B-20260113	15	Ethylbenzene	Blank	<0.266	ug/m3	0.266	ug/m3	ND	N	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-B-20260113	15	m-/p-Xylenes	Blank	<0.266	ug/m3	0.266	ug/m3	ND,P	N	1/13/2026	09:35	1/28/2026	09:34
DRPNB-15-B-20260113	15	o-Xylene	Blank	<0.266	ug/m3	0.266	ug/m3	ND,Pc	N	1/13/2026	09:35	1/28/2026	09:34
DRPNB-1-S-20260128	1	Benzene	Sample	0.973	ug/m3	0.194	ug/m3		Y	1/28/2026	09:05	2/11/2026	13:07
DRPNB-1-S-20260128	1	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:05	2/11/2026	13:07
DRPNB-1-S-20260128	1	m-/p-Xylenes	Sample	0.634	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:05	2/11/2026	13:07
DRPNB-1-S-20260128	1	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:05	2/11/2026	13:07
DRPNB-1-S-20260128	1	Toluene	Sample	2.21	ug/m3	0.25	ug/m3		Y	1/28/2026	09:05	2/11/2026	13:07
DRPNB-2-D-20260128	2	Benzene	Duplicate	1.41	ug/m3	0.194	ug/m3	Fe,X	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-D-20260128	2	Ethylbenzene	Duplicate	0.361	ug/m3	0.283	ug/m3	J,Fe,X	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-D-20260128	2	m-/p-Xylenes	Duplicate	1.03	ug/m3	0.283	ug/m3	Fe,X	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-D-20260128	2	o-Xylene	Duplicate	0.379	ug/m3	0.283	ug/m3	J,Fe,X	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-D-20260128	2	Toluene	Duplicate	2.31	ug/m3	0.25	ug/m3	Fe,X	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-S-20260128	2	Benzene	Sample	1.2	ug/m3	0.194	ug/m3		Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-S-20260128	2	Ethylbenzene	Sample	0.368	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-S-20260128	2	m-/p-Xylenes	Sample	1.02	ug/m3	0.283	ug/m3		Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-S-20260128	2	o-Xylene	Sample	0.386	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-S-20260128	2	Toluene	Sample	2.99	ug/m3	0.25	ug/m3		Y	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-B-20260128	2	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-B-20260128	2	Ethylbenzene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-B-20260128	2	m-/p-Xylenes	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-B-20260128	2	o-Xylene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:07	2/11/2026	13:04
DRPNB-2-B-20260128	2	Toluene	Blank	0.289	ug/m3	0.25	ug/m3	J	Y	1/28/2026	09:07	2/11/2026	13:04

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-3-S-20260128	3	Benzene	Sample	0.645	ug/m3	0.194	ug/m3		Y	1/28/2026	09:10	2/11/2026	13:11
DRPNB-3-S-20260128	3	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:10	2/11/2026	13:11
DRPNB-3-S-20260128	3	m-/p-Xylenes	Sample	0.363	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:10	2/11/2026	13:11
DRPNB-3-S-20260128	3	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:10	2/11/2026	13:11
DRPNB-3-S-20260128	3	Toluene	Sample	1.22	ug/m3	0.25	ug/m3		Y	1/28/2026	09:10	2/11/2026	13:11
DRPNB-4-S-20260128	4	Benzene	Sample	0.446	ug/m3	0.194	ug/m3	J	Y	1/28/2026	09:14	2/11/2026	13:22
DRPNB-4-S-20260128	4	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:14	2/11/2026	13:22
DRPNB-4-S-20260128	4	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:14	2/11/2026	13:22
DRPNB-4-S-20260128	4	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:14	2/11/2026	13:22
DRPNB-4-S-20260128	4	Toluene	Sample	0.938	ug/m3	0.25	ug/m3		Y	1/28/2026	09:14	2/11/2026	13:22
DRPNB-5-S-20260128	5	Benzene	Sample	0.4	ug/m3	0.194	ug/m3	J	Y	1/28/2026	09:15	2/11/2026	13:21
DRPNB-5-S-20260128	5	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:15	2/11/2026	13:21
DRPNB-5-S-20260128	5	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:15	2/11/2026	13:21
DRPNB-5-S-20260128	5	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:15	2/11/2026	13:21
DRPNB-5-S-20260128	5	Toluene	Sample	0.593	ug/m3	0.25	ug/m3		Y	1/28/2026	09:15	2/11/2026	13:21
DRPNB-6-S-20260128	6	Benzene	Sample	0.419	ug/m3	0.194	ug/m3	J	Y	1/28/2026	09:16	2/11/2026	13:19
DRPNB-6-S-20260128	6	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:16	2/11/2026	13:19
DRPNB-6-S-20260128	6	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:16	2/11/2026	13:19
DRPNB-6-S-20260128	6	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:16	2/11/2026	13:19
DRPNB-6-S-20260128	6	Toluene	Sample	0.65	ug/m3	0.25	ug/m3		Y	1/28/2026	09:16	2/11/2026	13:19
DRPNB-7-S-20260128	7	Benzene	Sample	0.405	ug/m3	0.194	ug/m3	J	Y	1/28/2026	09:17	2/11/2026	13:17
DRPNB-7-S-20260128	7	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:17	2/11/2026	13:17
DRPNB-7-S-20260128	7	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:17	2/11/2026	13:17
DRPNB-7-S-20260128	7	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:17	2/11/2026	13:17
DRPNB-7-S-20260128	7	Toluene	Sample	0.644	ug/m3	0.25	ug/m3		Y	1/28/2026	09:17	2/11/2026	13:17
DRPNB-8-S-20260128	8	Benzene	Sample	0.439	ug/m3	0.194	ug/m3	J	Y	1/28/2026	09:19	2/11/2026	13:28
DRPNB-8-S-20260128	8	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:19	2/11/2026	13:28
DRPNB-8-S-20260128	8	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:19	2/11/2026	13:28
DRPNB-8-S-20260128	8	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:19	2/11/2026	13:28
DRPNB-8-S-20260128	8	Toluene	Sample	0.621	ug/m3	0.25	ug/m3		Y	1/28/2026	09:19	2/11/2026	13:28

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-9-S-20260128	9	Benzene	Sample	0.482	ug/m3	0.194	ug/m3		Y	1/28/2026	09:21	2/11/2026	13:30
DRPNB-9-S-20260128	9	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:21	2/11/2026	13:30
DRPNB-9-S-20260128	9	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:21	2/11/2026	13:30
DRPNB-9-S-20260128	9	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:21	2/11/2026	13:30
DRPNB-9-S-20260128	9	Toluene	Sample	0.645	ug/m3	0.25	ug/m3		Y	1/28/2026	09:21	2/11/2026	13:30
DRPNB-10-S-20260128	10	Benzene	Sample	0.648	ug/m3	0.194	ug/m3		Y	1/28/2026	09:23	2/11/2026	13:32
DRPNB-10-S-20260128	10	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:23	2/11/2026	13:32
DRPNB-10-S-20260128	10	m-/p-Xylenes	Sample	0.458	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:23	2/11/2026	13:32
DRPNB-10-S-20260128	10	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:23	2/11/2026	13:32
DRPNB-10-S-20260128	10	Toluene	Sample	1.19	ug/m3	0.25	ug/m3		Y	1/28/2026	09:23	2/11/2026	13:32
DRPNB-11-S-20260128	11	Benzene	Sample	0.807	ug/m3	0.194	ug/m3		Y	1/28/2026	09:24	2/11/2026	13:35
DRPNB-11-S-20260128	11	Ethylbenzene	Sample	0.521	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:24	2/11/2026	13:35
DRPNB-11-S-20260128	11	m-/p-Xylenes	Sample	1.37	ug/m3	0.283	ug/m3		Y	1/28/2026	09:24	2/11/2026	13:35
DRPNB-11-S-20260128	11	o-Xylene	Sample	0.528	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:24	2/11/2026	13:35
DRPNB-11-S-20260128	11	Toluene	Sample	2.41	ug/m3	0.25	ug/m3		Y	1/28/2026	09:24	2/11/2026	13:35
DRPNB-12-S-20260128	12	Benzene	Sample	0.574	ug/m3	0.194	ug/m3		Y	1/28/2026	09:27	2/11/2026	13:38
DRPNB-12-S-20260128	12	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:27	2/11/2026	13:38
DRPNB-12-S-20260128	12	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:27	2/11/2026	13:38
DRPNB-12-S-20260128	12	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:27	2/11/2026	13:38
DRPNB-12-S-20260128	12	Toluene	Sample	1.03	ug/m3	0.25	ug/m3		Y	1/28/2026	09:27	2/11/2026	13:38
DRPNB-13-S-20260128	13	Benzene	Sample	0.51	ug/m3	0.194	ug/m3		Y	1/28/2026	09:29	2/11/2026	13:40
DRPNB-13-S-20260128	13	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:29	2/11/2026	13:40
DRPNB-13-S-20260128	13	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:29	2/11/2026	13:40
DRPNB-13-S-20260128	13	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:29	2/11/2026	13:40
DRPNB-13-S-20260128	13	Toluene	Sample	0.828	ug/m3	0.25	ug/m3		Y	1/28/2026	09:29	2/11/2026	13:40
DRPNB-14-S-20260128	14	Benzene	Sample	0.676	ug/m3	0.194	ug/m3		Y	1/28/2026	09:31	2/11/2026	13:42
DRPNB-14-S-20260128	14	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:31	2/11/2026	13:42
DRPNB-14-S-20260128	14	m-/p-Xylenes	Sample	0.458	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:31	2/11/2026	13:42
DRPNB-14-S-20260128	14	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:31	2/11/2026	13:42
DRPNB-14-S-20260128	14	Toluene	Sample	1.43	ug/m3	0.25	ug/m3		Y	1/28/2026	09:31	2/11/2026	13:42

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-15-S-20260128	15	Benzene	Sample	2.33	ug/m3	0.194	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-S-20260128	15	Ethylbenzene	Sample	0.684	ug/m3	0.283	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-S-20260128	15	m-/p-Xylenes	Sample	1.88	ug/m3	0.283	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-S-20260128	15	o-Xylene	Sample	0.65	ug/m3	0.283	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-S-20260128	15	Toluene	Sample	6.24	ug/m3	0.25	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-D-20260128	15	Benzene	Duplicate	2.25	ug/m3	0.194	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-D-20260128	15	Ethylbenzene	Duplicate	0.663	ug/m3	0.283	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-D-20260128	15	m-/p-Xylenes	Duplicate	1.64	ug/m3	0.283	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-D-20260128	15	o-Xylene	Duplicate	0.554	ug/m3	0.283	ug/m3	J	Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-D-20260128	15	Toluene	Duplicate	5.93	ug/m3	0.25	ug/m3		Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-B-20260128	15	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-B-20260128	15	Ethylbenzene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-B-20260128	15	m-/p-Xylenes	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-B-20260128	15	o-Xylene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	1/28/2026	09:34	2/11/2026	13:44
DRPNB-15-B-20260128	15	Toluene	Blank	0.518	ug/m3	0.25	ug/m3	J	Y	1/28/2026	09:34	2/11/2026	13:44
DRPNB-1-S-20260211	1	Benzene	Sample	0.988	ug/m3	0.197	ug/m3		Y	2/11/2026	13:07	2/25/2026	10:20
DRPNB-1-S-20260211	1	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:07	2/25/2026	10:20
DRPNB-1-S-20260211	1	m-/p-Xylenes	Sample	0.7	ug/m3	0.286	ug/m3	Pc	Y	2/11/2026	13:07	2/25/2026	10:20
DRPNB-1-S-20260211	1	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:07	2/25/2026	10:20
DRPNB-1-S-20260211	1	Toluene	Sample	1.84	ug/m3	0.253	ug/m3		Y	2/11/2026	13:07	2/25/2026	10:20
DRPNB-2-S-20260211	2	Benzene	Sample	0.974	ug/m3	0.197	ug/m3		Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-S-20260211	2	Ethylbenzene	Sample	0.346	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-S-20260211	2	m-/p-Xylenes	Sample	0.972	ug/m3	0.286	ug/m3	Pc	Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-S-20260211	2	o-Xylene	Sample	0.329	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-S-20260211	2	Toluene	Sample	2.62	ug/m3	0.253	ug/m3		Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-D-20260211	2	Benzene	Duplicate	0.951	ug/m3	0.197	ug/m3		Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-D-20260211	2	Ethylbenzene	Duplicate	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-D-20260211	2	m-/p-Xylenes	Duplicate	0.678	ug/m3	0.286	ug/m3	J,Pc	Y	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-D-20260211	2	o-Xylene	Duplicate	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:04	2/25/2026	10:25
DRPNB-2-D-20260211	2	Toluene	Duplicate	2.24	ug/m3	0.253	ug/m3		Y	2/11/2026	13:04	2/25/2026	10:25

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-2-B-20260212	2	Benzene	Blank	<0.216	ug/m3	0.216	ug/m3	ND	N	2/12/2026	18:25	2/25/2026	10:25
DRPNB-2-B-20260212	2	Ethylbenzene	Blank	<0.314	ug/m3	0.314	ug/m3	ND	N	2/12/2026	18:25	2/25/2026	10:25
DRPNB-2-B-20260212	2	m-/p-Xylenes	Blank	<0.314	ug/m3	0.314	ug/m3	ND,Pc	N	2/12/2026	18:25	2/25/2026	10:25
DRPNB-2-B-20260212	2	o-Xylene	Blank	<0.314	ug/m3	0.314	ug/m3	ND	N	2/12/2026	18:25	2/25/2026	10:25
DRPNB-2-B-20260212	2	Toluene	Blank	<0.278	ug/m3	0.278	ug/m3	ND	N	2/12/2026	18:25	2/25/2026	10:25
DRPNB-3-S-20260211	3	Benzene	Sample	0.829	ug/m3	0.197	ug/m3		Y	2/11/2026	13:11	2/25/2026	10:27
DRPNB-3-S-20260211	3	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:11	2/25/2026	10:27
DRPNB-3-S-20260211	3	m-/p-Xylenes	Sample	0.61	ug/m3	0.286	ug/m3	J,Pc	Y	2/11/2026	13:11	2/25/2026	10:27
DRPNB-3-S-20260211	3	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:11	2/25/2026	10:27
DRPNB-3-S-20260211	3	Toluene	Sample	2.09	ug/m3	0.253	ug/m3		Y	2/11/2026	13:11	2/25/2026	10:27
DRPNB-4-S-20260211	4	Benzene	Sample	0.423	ug/m3	0.197	ug/m3	J	Y	2/11/2026	13:22	2/25/2026	10:39
DRPNB-4-S-20260211	4	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:22	2/25/2026	10:39
DRPNB-4-S-20260211	4	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:22	2/25/2026	10:39
DRPNB-4-S-20260211	4	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:22	2/25/2026	10:39
DRPNB-4-S-20260211	4	Toluene	Sample	0.62	ug/m3	0.253	ug/m3		Y	2/11/2026	13:22	2/25/2026	10:39
DRPNB-5-S-20260211	5	Benzene	Sample	0.421	ug/m3	0.197	ug/m3	J	Y	2/11/2026	13:21	2/25/2026	10:37
DRPNB-5-S-20260211	5	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:21	2/25/2026	10:37
DRPNB-5-S-20260211	5	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:21	2/25/2026	10:37
DRPNB-5-S-20260211	5	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:21	2/25/2026	10:37
DRPNB-5-S-20260211	5	Toluene	Sample	0.686	ug/m3	0.253	ug/m3		Y	2/11/2026	13:21	2/25/2026	10:37
DRPNB-6-S-20260211	6	Benzene	Sample	0.408	ug/m3	0.197	ug/m3	J	Y	2/11/2026	13:19	2/25/2026	10:35
DRPNB-6-S-20260211	6	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:19	2/25/2026	10:35
DRPNB-6-S-20260211	6	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:19	2/25/2026	10:35
DRPNB-6-S-20260211	6	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:19	2/25/2026	10:35
DRPNB-6-S-20260211	6	Toluene	Sample	0.857	ug/m3	0.253	ug/m3		Y	2/11/2026	13:19	2/25/2026	10:35
DRPNB-7-S-20260211	7	Benzene	Sample	0.428	ug/m3	0.197	ug/m3	J	Y	2/11/2026	13:17	2/25/2026	10:33
DRPNB-7-S-20260211	7	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:17	2/25/2026	10:33
DRPNB-7-S-20260211	7	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:17	2/25/2026	10:33
DRPNB-7-S-20260211	7	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:17	2/25/2026	10:33
DRPNB-7-S-20260211	7	Toluene	Sample	0.611	ug/m3	0.253	ug/m3		Y	2/11/2026	13:17	2/25/2026	10:33

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SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-8-S-20260211	8	Benzene	Sample	0.389	ug/m3	0.197	ug/m3	J	Y	2/11/2026	13:28	2/25/2026	10:43
DRPNB-8-S-20260211	8	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:28	2/25/2026	10:43
DRPNB-8-S-20260211	8	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:28	2/25/2026	10:43
DRPNB-8-S-20260211	8	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:28	2/25/2026	10:43
DRPNB-8-S-20260211	8	Toluene	Sample	0.61	ug/m3	0.253	ug/m3		Y	2/11/2026	13:28	2/25/2026	10:43
DRPNB-9-S-20260211	9	Benzene	Sample	0.476	ug/m3	0.197	ug/m3		Y	2/11/2026	13:30	2/25/2026	10:49
DRPNB-9-S-20260211	9	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:30	2/25/2026	10:49
DRPNB-9-S-20260211	9	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:30	2/25/2026	10:49
DRPNB-9-S-20260211	9	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:30	2/25/2026	10:49
DRPNB-9-S-20260211	9	Toluene	Sample	0.699	ug/m3	0.253	ug/m3		Y	2/11/2026	13:30	2/25/2026	10:49
DRPNB-10-S-20260211	10	Benzene	Sample	0.616	ug/m3	0.197	ug/m3		Y	2/11/2026	13:32	2/25/2026	10:54
DRPNB-10-S-20260211	10	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:32	2/25/2026	10:54
DRPNB-10-S-20260211	10	m-/p-Xylenes	Sample	0.564	ug/m3	0.286	ug/m3	J,Pc	Y	2/11/2026	13:32	2/25/2026	10:54
DRPNB-10-S-20260211	10	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:32	2/25/2026	10:54
DRPNB-10-S-20260211	10	Toluene	Sample	1.15	ug/m3	0.253	ug/m3		Y	2/11/2026	13:32	2/25/2026	10:54
DRPNB-11-S-20260211	11	Benzene	Sample	0.796	ug/m3	0.197	ug/m3		Y	2/11/2026	13:35	2/25/2026	10:57
DRPNB-11-S-20260211	11	Ethylbenzene	Sample	0.456	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:35	2/25/2026	10:57
DRPNB-11-S-20260211	11	m-/p-Xylenes	Sample	1.15	ug/m3	0.286	ug/m3	Pc	Y	2/11/2026	13:35	2/25/2026	10:57
DRPNB-11-S-20260211	11	o-Xylene	Sample	0.427	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:35	2/25/2026	10:57
DRPNB-11-S-20260211	11	Toluene	Sample	2.21	ug/m3	0.253	ug/m3		Y	2/11/2026	13:35	2/25/2026	10:57
DRPNB-12-S-20260211	12	Benzene	Sample	0.664	ug/m3	0.197	ug/m3		Y	2/11/2026	13:38	2/25/2026	10:59
DRPNB-12-S-20260211	12	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:38	2/25/2026	10:59
DRPNB-12-S-20260211	12	m-/p-Xylenes	Sample	0.363	ug/m3	0.286	ug/m3	J,Pc	Y	2/11/2026	13:38	2/25/2026	10:59
DRPNB-12-S-20260211	12	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:38	2/25/2026	10:59
DRPNB-12-S-20260211	12	Toluene	Sample	1.25	ug/m3	0.253	ug/m3		Y	2/11/2026	13:38	2/25/2026	10:59
DRPNB-13-S-20260211	13	Benzene	Sample	0.473	ug/m3	0.197	ug/m3		Y	2/11/2026	13:40	2/25/2026	11:02
DRPNB-13-S-20260211	13	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:40	2/25/2026	11:02
DRPNB-13-S-20260211	13	m-/p-Xylenes	Sample	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:40	2/25/2026	11:02
DRPNB-13-S-20260211	13	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:40	2/25/2026	11:02
DRPNB-13-S-20260211	13	Toluene	Sample	0.634	ug/m3	0.253	ug/m3		Y	2/11/2026	13:40	2/25/2026	11:02

Deadriver Bucksport Maine Terminal Fenceline Monitoring													
SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-14-S-20260211	14	Benzene	Sample	0.69	ug/m3	0.197	ug/m3		Y	2/11/2026	13:42	2/25/2026	11:04
DRPNB-14-S-20260211	14	Ethylbenzene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:42	2/25/2026	11:04
DRPNB-14-S-20260211	14	m-/p-Xylenes	Sample	0.515	ug/m3	0.286	ug/m3	J,Pc	Y	2/11/2026	13:42	2/25/2026	11:04
DRPNB-14-S-20260211	14	o-Xylene	Sample	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:42	2/25/2026	11:04
DRPNB-14-S-20260211	14	Toluene	Sample	1.4	ug/m3	0.253	ug/m3		Y	2/11/2026	13:42	2/25/2026	11:04
DRPNB-15-S-20260211	15	Benzene	Sample	1.85	ug/m3	0.197	ug/m3		Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-S-20260211	15	Ethylbenzene	Sample	0.53	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-S-20260211	15	m-/p-Xylenes	Sample	1.39	ug/m3	0.286	ug/m3	Pc	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-S-20260211	15	o-Xylene	Sample	0.465	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-S-20260211	15	Toluene	Sample	4.61	ug/m3	0.253	ug/m3		Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-D-20260211	15	Benzene	Duplicate	1.94	ug/m3	0.197	ug/m3		Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-D-20260211	15	Ethylbenzene	Duplicate	0.57	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-D-20260211	15	m-/p-Xylenes	Duplicate	1.7	ug/m3	0.286	ug/m3	Pc	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-D-20260211	15	o-Xylene	Duplicate	0.57	ug/m3	0.286	ug/m3	J	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-D-20260211	15	Toluene	Duplicate	4.89	ug/m3	0.253	ug/m3		Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-B-20260211	15	Benzene	Blank	<0.197	ug/m3	0.197	ug/m3	ND	N	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-B-20260211	15	Ethylbenzene	Blank	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-B-20260211	15	m-/p-Xylenes	Blank	<0.286	ug/m3	0.286	ug/m3	ND,Pc	N	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-B-20260211	15	o-Xylene	Blank	<0.286	ug/m3	0.286	ug/m3	ND	N	2/11/2026	13:44	2/25/2026	11:07
DRPNB-15-B-20260211	15	Toluene	Blank	0.318	ug/m3	0.253	ug/m3	J	Y	2/11/2026	13:44	2/25/2026	11:07
DRPNB-1-S-20260225	1	Benzene	Sample	1.37	ug/m3	0.194	ug/m3		Y	2/25/2026	10:20	3/11/2026	10:17
DRPNB-1-S-20260225	1	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:20	3/11/2026	10:17
DRPNB-1-S-20260225	1	m-/p-Xylenes	Sample	0.698	ug/m3	0.283	ug/m3		Y	2/25/2026	10:20	3/11/2026	10:17
DRPNB-1-S-20260225	1	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:20	3/11/2026	10:17
DRPNB-1-S-20260225	1	Toluene	Sample	2.19	ug/m3	0.25	ug/m3		Y	2/25/2026	10:20	3/11/2026	10:17
DRPNB-2-S-20260225	2	Benzene	Sample	1.14	ug/m3	0.194	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-S-20260225	2	Ethylbenzene	Sample	0.32	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-S-20260225	2	m-/p-Xylenes	Sample	0.758	ug/m3	0.283	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-S-20260225	2	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-S-20260225	2	Toluene	Sample	2.03	ug/m3	0.25	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-2-D-20260225	2	Benzene	Duplicate	1.2	ug/m3	0.194	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-D-20260225	2	Ethylbenzene	Duplicate	0.343	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-D-20260225	2	m-/p-Xylenes	Duplicate	0.843	ug/m3	0.283	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-D-20260225	2	o-Xylene	Duplicate	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-D-20260225	2	Toluene	Duplicate	2.19	ug/m3	0.25	ug/m3		Y	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-B-20260225	2	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-B-20260225	2	Ethylbenzene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-B-20260225	2	m-/p-Xylenes	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-B-20260225	2	o-Xylene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-2-B-20260225	2	Toluene	Blank	<0.25	ug/m3	0.25	ug/m3	ND	N	2/25/2026	10:25	3/11/2026	10:22
DRPNB-3-S-20260225	3	Benzene	Sample	1.41	ug/m3	0.194	ug/m3		Y	2/25/2026	10:27	3/11/2026	10:26
DRPNB-3-S-20260225	3	Ethylbenzene	Sample	0.869	ug/m3	0.283	ug/m3		Y	2/25/2026	10:27	3/11/2026	10:26
DRPNB-3-S-20260225	3	m-/p-Xylenes	Sample	1.97	ug/m3	0.283	ug/m3		Y	2/25/2026	10:27	3/11/2026	10:26
DRPNB-3-S-20260225	3	o-Xylene	Sample	0.479	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:27	3/11/2026	10:26
DRPNB-3-S-20260225	3	Toluene	Sample	2.97	ug/m3	0.25	ug/m3		Y	2/25/2026	10:27	3/11/2026	10:26
DRPNB-4-S-20260225	4	Benzene	Sample	0.677	ug/m3	0.194	ug/m3		Y	2/25/2026	10:39	3/11/2026	10:36
DRPNB-4-S-20260225	4	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:39	3/11/2026	10:36
DRPNB-4-S-20260225	4	m-/p-Xylenes	Sample	0.412	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:39	3/11/2026	10:36
DRPNB-4-S-20260225	4	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:39	3/11/2026	10:36
DRPNB-4-S-20260225	4	Toluene	Sample	1.04	ug/m3	0.25	ug/m3		Y	2/25/2026	10:39	3/11/2026	10:36
DRPNB-5-S-20260225	5	Benzene	Sample	0.623	ug/m3	0.194	ug/m3		Y	2/25/2026	10:37	3/11/2026	10:35
DRPNB-5-S-20260225	5	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:37	3/11/2026	10:35
DRPNB-5-S-20260225	5	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:37	3/11/2026	10:35
DRPNB-5-S-20260225	5	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:37	3/11/2026	10:35
DRPNB-5-S-20260225	5	Toluene	Sample	0.729	ug/m3	0.25	ug/m3		Y	2/25/2026	10:37	3/11/2026	10:35
DRPNB-6-S-20260225	6	Benzene	Sample	0.497	ug/m3	0.194	ug/m3		Y	2/25/2026	10:35	3/11/2026	10:33
DRPNB-6-S-20260225	6	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:35	3/11/2026	10:33
DRPNB-6-S-20260225	6	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:35	3/11/2026	10:33
DRPNB-6-S-20260225	6	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:35	3/11/2026	10:33
DRPNB-6-S-20260225	6	Toluene	Sample	0.594	ug/m3	0.25	ug/m3		Y	2/25/2026	10:35	3/11/2026	10:33

Deadriver Bucksport Maine Terminal Fenceline Monitoring													
SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-7-S-20260225	7	Benzene	Sample	0.521	ug/m3	0.194	ug/m3		Y	2/25/2026	10:33	3/11/2026	10:32
DRPNB-7-S-20260225	7	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:33	3/11/2026	10:32
DRPNB-7-S-20260225	7	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:33	3/11/2026	10:32
DRPNB-7-S-20260225	7	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:33	3/11/2026	10:32
DRPNB-7-S-20260225	7	Toluene	Sample	0.5	ug/m3	0.25	ug/m3	J	Y	2/25/2026	10:33	3/11/2026	10:32
DRPNB-8-S-20260225	8	Benzene	Sample	0.564	ug/m3	0.194	ug/m3		Y	2/25/2026	10:43	3/11/2026	10:30
DRPNB-8-S-20260225	8	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:43	3/11/2026	10:30
DRPNB-8-S-20260225	8	m-/p-Xylenes	Sample	0.336	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:43	3/11/2026	10:30
DRPNB-8-S-20260225	8	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:43	3/11/2026	10:30
DRPNB-8-S-20260225	8	Toluene	Sample	0.679	ug/m3	0.25	ug/m3		Y	2/25/2026	10:43	3/11/2026	10:30
DRPNB-9-S-20260225	9	Benzene	Sample	0.606	ug/m3	0.194	ug/m3		Y	2/25/2026	10:49	3/11/2026	10:43
DRPNB-9-S-20260225	9	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:49	3/11/2026	10:43
DRPNB-9-S-20260225	9	m-/p-Xylenes	Sample	0.393	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:49	3/11/2026	10:43
DRPNB-9-S-20260225	9	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:49	3/11/2026	10:43
DRPNB-9-S-20260225	9	Toluene	Sample	0.761	ug/m3	0.25	ug/m3		Y	2/25/2026	10:49	3/11/2026	10:43
DRPNB-10-S-20260225	10	Benzene	Sample	0.568	ug/m3	0.194	ug/m3		Y	2/25/2026	10:54	3/11/2026	10:45
DRPNB-10-S-20260225	10	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:54	3/11/2026	10:45
DRPNB-10-S-20260225	10	m-/p-Xylenes	Sample	0.324	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:54	3/11/2026	10:45
DRPNB-10-S-20260225	10	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:54	3/11/2026	10:45
DRPNB-10-S-20260225	10	Toluene	Sample	0.609	ug/m3	0.25	ug/m3		Y	2/25/2026	10:54	3/11/2026	10:45
DRPNB-11-S-20260225	11	Benzene	Sample	0.654	ug/m3	0.194	ug/m3		Y	2/25/2026	10:57	3/11/2026	10:47
DRPNB-11-S-20260225	11	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:57	3/11/2026	10:47
DRPNB-11-S-20260225	11	m-/p-Xylenes	Sample	0.482	ug/m3	0.283	ug/m3	J	Y	2/25/2026	10:57	3/11/2026	10:47
DRPNB-11-S-20260225	11	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:57	3/11/2026	10:47
DRPNB-11-S-20260225	11	Toluene	Sample	1.06	ug/m3	0.25	ug/m3		Y	2/25/2026	10:57	3/11/2026	10:47
DRPNB-12-S-20260225	12	Benzene	Sample	0.543	ug/m3	0.194	ug/m3		Y	2/25/2026	10:59	3/11/2026	10:49
DRPNB-12-S-20260225	12	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:59	3/11/2026	10:49
DRPNB-12-S-20260225	12	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:59	3/11/2026	10:49
DRPNB-12-S-20260225	12	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	10:59	3/11/2026	10:49
DRPNB-12-S-20260225	12	Toluene	Sample	0.65	ug/m3	0.25	ug/m3		Y	2/25/2026	10:59	3/11/2026	10:49

Deadriver Bucksport Maine Terminal Fenceline Monitoring													
SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-13-S-20260225	13	Benzene	Sample	0.506	ug/m3	0.194	ug/m3		Y	2/25/2026	11:02	3/11/2026	10:51
DRPNB-13-S-20260225	13	Ethylbenzene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:02	3/11/2026	10:51
DRPNB-13-S-20260225	13	m-/p-Xylenes	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:02	3/11/2026	10:51
DRPNB-13-S-20260225	13	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:02	3/11/2026	10:51
DRPNB-13-S-20260225	13	Toluene	Sample	0.584	ug/m3	0.25	ug/m3		Y	2/25/2026	11:02	3/11/2026	10:51
DRPNB-14-S-20260225	14	Benzene	Sample	0.899	ug/m3	0.194	ug/m3		Y	2/25/2026	11:04	3/11/2026	10:54
DRPNB-14-S-20260225	14	Ethylbenzene	Sample	0.285	ug/m3	0.283	ug/m3	J	Y	2/25/2026	11:04	3/11/2026	10:54
DRPNB-14-S-20260225	14	m-/p-Xylenes	Sample	0.741	ug/m3	0.283	ug/m3		Y	2/25/2026	11:04	3/11/2026	10:54
DRPNB-14-S-20260225	14	o-Xylene	Sample	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:04	3/11/2026	10:54
DRPNB-14-S-20260225	14	Toluene	Sample	1.6	ug/m3	0.25	ug/m3		Y	2/25/2026	11:04	3/11/2026	10:54
DRPNB-15-S-20260225	15	Benzene	Sample	2.63	ug/m3	0.194	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-S-20260225	15	Ethylbenzene	Sample	0.565	ug/m3	0.283	ug/m3	J	Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-S-20260225	15	m-/p-Xylenes	Sample	1.36	ug/m3	0.283	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-S-20260225	15	o-Xylene	Sample	0.447	ug/m3	0.283	ug/m3	J	Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-S-20260225	15	Toluene	Sample	5.01	ug/m3	0.25	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-D-20260225	15	Benzene	Duplicate	2.55	ug/m3	0.194	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-D-20260225	15	Ethylbenzene	Duplicate	0.548	ug/m3	0.283	ug/m3	J	Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-D-20260225	15	m-/p-Xylenes	Duplicate	1.55	ug/m3	0.283	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-D-20260225	15	o-Xylene	Duplicate	0.521	ug/m3	0.283	ug/m3	J	Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-D-20260225	15	Toluene	Duplicate	5.1	ug/m3	0.25	ug/m3		Y	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-B-20260225	15	Benzene	Blank	<0.194	ug/m3	0.194	ug/m3	ND	N	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-B-20260225	15	Ethylbenzene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-B-20260225	15	m-/p-Xylenes	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-B-20260225	15	o-Xylene	Blank	<0.283	ug/m3	0.283	ug/m3	ND	N	2/25/2026	11:07	3/11/2026	10:59
DRPNB-15-B-20260225	15	Toluene	Blank	<0.25	ug/m3	0.25	ug/m3	ND	N	2/25/2026	11:07	3/11/2026	10:59
DRPNB-1-S-20260311	1	Benzene	Sample	0.641	ug/m3	0.193	ug/m3		Y	3/11/2026	10:17	3/25/2026	10:03
DRPNB-1-S-20260311	1	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:17	3/25/2026	10:03
DRPNB-1-S-20260311	1	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:17	3/25/2026	10:03
DRPNB-1-S-20260311	1	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:17	3/25/2026	10:03
DRPNB-1-S-20260311	1	Toluene	Sample	0.792	ug/m3	0.249	ug/m3		Y	3/11/2026	10:17	3/25/2026	10:03

Deadriver Bucksport Maine Terminal Fenceline Monitoring													
SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-2-S-20260311	2	Benzene	Sample	0.548	ug/m3	0.193	ug/m3		Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-S-20260311	2	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-S-20260311	2	m-/p-Xylenes	Sample	0.319	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-S-20260311	2	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-S-20260311	2	Toluene	Sample	0.65	ug/m3	0.249	ug/m3		Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-D-20260311	2	Benzene	Duplicate	0.504	ug/m3	0.193	ug/m3		Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-D-20260311	2	Ethylbenzene	Duplicate	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-D-20260311	2	m-/p-Xylenes	Duplicate	0.304	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-D-20260311	2	o-Xylene	Duplicate	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-D-20260311	2	Toluene	Duplicate	0.613	ug/m3	0.249	ug/m3		Y	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-B-20260311	2	Benzene	Blank	<0.193	ug/m3	0.193	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-B-20260311	2	Ethylbenzene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-B-20260311	2	m-/p-Xylenes	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-B-20260311	2	o-Xylene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-2-B-20260311	2	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND	N	3/11/2026	10:22	3/25/2026	10:06
DRPNB-3-S-20260311	3	Benzene	Sample	0.614	ug/m3	0.193	ug/m3		Y	3/11/2026	10:26	3/25/2026	10:10
DRPNB-3-S-20260311	3	Ethylbenzene	Sample	0.66	ug/m3	0.281	ug/m3		Y	3/11/2026	10:26	3/25/2026	10:10
DRPNB-3-S-20260311	3	m-/p-Xylenes	Sample	1.81	ug/m3	0.281	ug/m3		Y	3/11/2026	10:26	3/25/2026	10:10
DRPNB-3-S-20260311	3	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:26	3/25/2026	10:10
DRPNB-3-S-20260311	3	Toluene	Sample	1.05	ug/m3	0.249	ug/m3		Y	3/11/2026	10:26	3/25/2026	10:10
DRPNB-4-S-20260311	4	Benzene	Sample	0.473	ug/m3	0.193	ug/m3		Y	3/11/2026	10:36	3/25/2026	10:18
DRPNB-4-S-20260311	4	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:36	3/25/2026	10:18
DRPNB-4-S-20260311	4	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:36	3/25/2026	10:18
DRPNB-4-S-20260311	4	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:36	3/25/2026	10:18
DRPNB-4-S-20260311	4	Toluene	Sample	0.612	ug/m3	0.249	ug/m3		Y	3/11/2026	10:36	3/25/2026	10:18
DRPNB-5-S-20260311	5	Benzene	Sample	0.446	ug/m3	0.193	ug/m3	J	Y	3/11/2026	10:35	3/25/2026	10:17
DRPNB-5-S-20260311	5	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:35	3/25/2026	10:17
DRPNB-5-S-20260311	5	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:35	3/25/2026	10:17
DRPNB-5-S-20260311	5	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:35	3/25/2026	10:17
DRPNB-5-S-20260311	5	Toluene	Sample	0.515	ug/m3	0.249	ug/m3	J	Y	3/11/2026	10:35	3/25/2026	10:17

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-6-S-20260311	6	Benzene	Sample	0.565	ug/m3	0.193	ug/m3		Y	3/11/2026	10:33	3/25/2026	10:16
DRPNB-6-S-20260311	6	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:33	3/25/2026	10:16
DRPNB-6-S-20260311	6	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:33	3/25/2026	10:16
DRPNB-6-S-20260311	6	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:33	3/25/2026	10:16
DRPNB-6-S-20260311	6	Toluene	Sample	0.734	ug/m3	0.249	ug/m3		Y	3/11/2026	10:33	3/25/2026	10:16
DRPNB-7-S-20260311	7	Benzene	Sample	0.468	ug/m3	0.193	ug/m3		Y	3/11/2026	10:32	3/25/2026	10:15
DRPNB-7-S-20260311	7	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:32	3/25/2026	10:15
DRPNB-7-S-20260311	7	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:32	3/25/2026	10:15
DRPNB-7-S-20260311	7	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:32	3/25/2026	10:15
DRPNB-7-S-20260311	7	Toluene	Sample	0.564	ug/m3	0.249	ug/m3		Y	3/11/2026	10:32	3/25/2026	10:15
DRPNB-8-S-20260311	8	Benzene	Sample	0.506	ug/m3	0.193	ug/m3		Y	3/11/2026	10:30	3/25/2026	10:13
DRPNB-8-S-20260311	8	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:30	3/25/2026	10:13
DRPNB-8-S-20260311	8	m-/p-Xylenes	Sample	0.368	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:30	3/25/2026	10:13
DRPNB-8-S-20260311	8	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:30	3/25/2026	10:13
DRPNB-8-S-20260311	8	Toluene	Sample	0.733	ug/m3	0.249	ug/m3		Y	3/11/2026	10:30	3/25/2026	10:13
DRPNB-9-S-20260311	9	Benzene	Sample	0.735	ug/m3	0.193	ug/m3		Y	3/11/2026	10:43	3/25/2026	10:24
DRPNB-9-S-20260311	9	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:43	3/25/2026	10:24
DRPNB-9-S-20260311	9	m-/p-Xylenes	Sample	0.603	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:43	3/25/2026	10:24
DRPNB-9-S-20260311	9	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:43	3/25/2026	10:24
DRPNB-9-S-20260311	9	Toluene	Sample	1.05	ug/m3	0.249	ug/m3		Y	3/11/2026	10:43	3/25/2026	10:24
DRPNB-10-S-20260311	10	Benzene	Sample	0.636	ug/m3	0.193	ug/m3		Y	3/11/2026	10:45	3/25/2026	10:26
DRPNB-10-S-20260311	10	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:45	3/25/2026	10:26
DRPNB-10-S-20260311	10	m-/p-Xylenes	Sample	0.285	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:45	3/25/2026	10:26
DRPNB-10-S-20260311	10	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:45	3/25/2026	10:26
DRPNB-10-S-20260311	10	Toluene	Sample	0.814	ug/m3	0.249	ug/m3		Y	3/11/2026	10:45	3/25/2026	10:26
DRPNB-11-S-20260311	11	Benzene	Sample	0.741	ug/m3	0.193	ug/m3		Y	3/11/2026	10:47	3/25/2026	10:28
DRPNB-11-S-20260311	11	Ethylbenzene	Sample	0.308	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:47	3/25/2026	10:28
DRPNB-11-S-20260311	11	m-/p-Xylenes	Sample	0.634	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:47	3/25/2026	10:28
DRPNB-11-S-20260311	11	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:47	3/25/2026	10:28
DRPNB-11-S-20260311	11	Toluene	Sample	1.38	ug/m3	0.249	ug/m3		Y	3/11/2026	10:47	3/25/2026	10:28

Deadriver Bucksport Maine Terminal Fenceline Monitoring

SAMPLE ID	SAMPLE LOC.	COMPOUND NAME	SAMPLE TYPE	RESULT 3	RESULT UNITS3	MDL3	MDL UNITS3	LAB FLAGS	DETECT FLAG	SAMPLE START DATE	SAMPLE START TIME	SAMPLE END DATE	SAMPLE END TIME
DRPNB-12-S-20260311	12	Benzene	Sample	0.463	ug/m3	0.193	ug/m3		Y	3/11/2026	10:49	3/25/2026	10:30
DRPNB-12-S-20260311	12	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:49	3/25/2026	10:30
DRPNB-12-S-20260311	12	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:49	3/25/2026	10:30
DRPNB-12-S-20260311	12	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:49	3/25/2026	10:30
DRPNB-12-S-20260311	12	Toluene	Sample	0.419	ug/m3	0.249	ug/m3	J	Y	3/11/2026	10:49	3/25/2026	10:30
DRPNB-13-S-20260311	13	Benzene	Sample	0.452	ug/m3	0.193	ug/m3	J	Y	3/11/2026	10:51	3/25/2026	10:31
DRPNB-13-S-20260311	13	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:51	3/25/2026	10:31
DRPNB-13-S-20260311	13	m-/p-Xylenes	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:51	3/25/2026	10:31
DRPNB-13-S-20260311	13	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:51	3/25/2026	10:31
DRPNB-13-S-20260311	13	Toluene	Sample	0.465	ug/m3	0.249	ug/m3	J	Y	3/11/2026	10:51	3/25/2026	10:31
DRPNB-14-S-20260311	14	Benzene	Sample	0.516	ug/m3	0.193	ug/m3		Y	3/11/2026	10:54	3/25/2026	10:33
DRPNB-14-S-20260311	14	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:54	3/25/2026	10:33
DRPNB-14-S-20260311	14	m-/p-Xylenes	Sample	0.413	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:54	3/25/2026	10:33
DRPNB-14-S-20260311	14	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:54	3/25/2026	10:33
DRPNB-14-S-20260311	14	Toluene	Sample	0.833	ug/m3	0.249	ug/m3		Y	3/11/2026	10:54	3/25/2026	10:33
DRPNB-15-S-20260311	15	Benzene	Sample	0.883	ug/m3	0.193	ug/m3		Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-S-20260311	15	Ethylbenzene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-S-20260311	15	m-/p-Xylenes	Sample	0.583	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-S-20260311	15	o-Xylene	Sample	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-S-20260311	15	Toluene	Sample	1.81	ug/m3	0.249	ug/m3		Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-D-20260311	15	Benzene	Duplicate	0.899	ug/m3	0.193	ug/m3		Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-D-20260311	15	Ethylbenzene	Duplicate	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-D-20260311	15	m-/p-Xylenes	Duplicate	0.649	ug/m3	0.281	ug/m3	J	Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-D-20260311	15	o-Xylene	Duplicate	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-D-20260311	15	Toluene	Duplicate	1.91	ug/m3	0.249	ug/m3		Y	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-B-20260311	15	Benzene	Blank	<0.193	ug/m3	0.193	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-B-20260311	15	Ethylbenzene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-B-20260311	15	m-/p-Xylenes	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-B-20260311	15	o-Xylene	Blank	<0.281	ug/m3	0.281	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36
DRPNB-15-B-20260311	15	Toluene	Blank	<0.249	ug/m3	0.249	ug/m3	ND	N	3/11/2026	10:59	3/25/2026	10:36

FLM DATA FLAG ABBREVIATIONS - EPA METHOD 325B

FLAG	EXPLANATION
ND	The analyte was not present above the Method Detection Limit
Fe	Field Error. See report narrative for details
J	Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit
P	Field duplicate(s) exceed 30%RPD
Pc	Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit
TF	Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.
X	See the report narrative for an explanation for the use of this flag

Note: Meteorological data flagged ND was not available from the airport. Missing data can be due to instrument maintenance, instrument malfunction, data transmission issues, or other factors resulting in missing data.

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
12/30/25 15:00	5.6	265	-9.6	985
12/30/25 16:00	6.4	267	-10.3	986
12/30/25 17:00	4.7	273	-11.0	987
12/30/25 18:00	3.7	269	-11.8	988
12/30/25 19:00	5.9	272	-12.0	988
12/30/25 20:00	4.7	268	-12.0	989
12/30/25 21:00	4.1	256	-12.9	990
12/30/25 22:00	3.7	250	-13.0	990
12/30/25 23:00	3.6	240	-12.8	990
12/31/25 0:00	3.3	242	-13.0	990
12/31/25 1:00	3.7	238	-12.7	991
12/31/25 2:00	4.0	241	-12.1	992
12/31/25 3:00	4.0	238	-12.2	992
12/31/25 4:00	3.7	240	-12.6	993
12/31/25 5:00	2.8	252	-13.0	994
12/31/25 6:00	1.5	230	-13.0	995
12/31/25 7:00	2.6	233	-12.8	996
12/31/25 8:00	2.4	257	-11.8	996
12/31/25 9:00	3.6	231	-10.5	997
12/31/25 10:00	3.7	199	-8.8	997
12/31/25 11:00	4.4	196	-7.3	996
12/31/25 12:00	4.9	220	-6.1	995
12/31/25 13:00	4.6	221	-5.5	995
12/31/25 14:00	3.5	212	-4.7	995
12/31/25 15:00	2.4	210	-4.4	996
12/31/25 16:00	2.5	196	-6.1	996
12/31/25 17:00	2.5	181	-6.5	997
12/31/25 18:00	2.5	154	-7.8	997
12/31/25 19:00	1.7	178	-8.9	997
12/31/25 20:00	1.9	192	-9.6	998
12/31/25 21:00	1.7	198	-8.3	997
12/31/25 22:00	2.0	181	-8.0	997
12/31/25 23:00	1.6	173	-9.6	997
1/1/26 0:00	1.8	151	-9.1	996
1/1/26 1:00	2.4	139	-7.5	996
1/1/26 2:00	2.6	120	-6.2	995
1/1/26 3:00	1.7	133	-6.1	995
1/1/26 4:00	2.5	282	-6.9	994
1/1/26 5:00	2.0	90	-6.5	994
1/1/26 6:00	1.5	70	-7.7	993
1/1/26 7:00	1.7	45	-7.9	993
1/1/26 8:00	1.7	32	-6.9	992
1/1/26 9:00	1.9	333	-6.9	992
1/1/26 10:00	2.1	329	-6.0	991
1/1/26 11:00	2.2	342	-6.0	991
1/1/26 12:00	2.4	337	-5.1	990
1/1/26 13:00	3.3	329	-4.7	989

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/1/26 14:00	4.7	328	-3.8	989
1/1/26 15:00	4.2	314	-4.1	989
1/1/26 16:00	7.0	308	-5.9	990
1/1/26 17:00	6.1	302	-8.0	991
1/1/26 18:00	6.9	310	-9.0	991
1/1/26 19:00	6.8	305	-9.3	992
1/1/26 20:00	6.9	302	-10.6	993
1/1/26 21:00	6.1	304	-11.2	993
1/1/26 22:00	5.7	302	-12.3	994
1/1/26 23:00	3.6	297	-13.7	994
1/2/26 0:00	3.0	297	-14.7	994
1/2/26 1:00	3.1	290	-16.0	995
1/2/26 2:00	2.1	285	-16.0	995
1/2/26 3:00	3.7	283	-15.9	994
1/2/26 4:00	2.7	243	-16.5	994
1/2/26 5:00	2.1	256	-17.5	995
1/2/26 6:00	2.3	235	-17.8	995
1/2/26 7:00	2.2	246	-17.7	995
1/2/26 8:00	4.1	244	-15.5	995
1/2/26 9:00	3.9	257	-13.6	996
1/2/26 10:00	5.1	267	-12.4	995
1/2/26 11:00	5.8	263	-11.5	994
1/2/26 12:00	5.3	273	-11.0	994
1/2/26 13:00	4.8	262	-10.4	993
1/2/26 14:00	5.6	278	-9.9	993
1/2/26 15:00	3.7	283	-10.2	994
1/2/26 16:00	2.4	281	-11.5	994
1/2/26 17:00	1.7	231	-12.9	994
1/2/26 18:00	2.0	175	-14.5	994
1/2/26 19:00	2.3	231	-12.6	995
1/2/26 20:00	2.3	267	-12.1	995
1/2/26 21:00	2.0	235	-14.2	995
1/2/26 22:00	2.0	201	-14.8	995
1/2/26 23:00	1.1	188	-14.7	996
1/3/26 0:00	1.8	190	-16.5	996
1/3/26 1:00	ND	ND	-17.7	996
1/3/26 2:00	1.7	241	-17.9	996
1/3/26 3:00	ND	ND	-19.9	997
1/3/26 4:00	ND	ND	-19.3	997
1/3/26 5:00	1.7	262	-17.7	998
1/3/26 6:00	2.2	277	-16.3	999
1/3/26 7:00	2.1	255	-17.2	1000
1/3/26 8:00	2.1	325	-16.7	1000
1/3/26 9:00	3.3	302	-11.7	1001
1/3/26 10:00	3.5	278	-10.6	1001
1/3/26 11:00	5.1	303	-9.0	1001
1/3/26 12:00	4.2	304	-8.9	1001
1/3/26 13:00	3.8	294	-8.0	1001
1/3/26 14:00	3.6	307	-8.0	1001

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/3/26 15:00	2.4	311	-8.4	1002
1/3/26 16:00	2.0	289	-8.7	1003
1/3/26 17:00	2.1	319	-11.6	1004
1/3/26 18:00	2.3	325	-12.0	1005
1/3/26 19:00	2.7	6	-13.1	1005
1/3/26 20:00	1.7	7	-14.4	1006
1/3/26 21:00	2.1	332	-17.3	1007
1/3/26 22:00	1.9	350	-16.8	1008
1/3/26 23:00	ND	ND	-18.7	1008
1/4/26 0:00	3.2	12	-18.6	1008
1/4/26 1:00	1.9	21	-16.3	1008
1/4/26 2:00	1.9	344	-17.3	1009
1/4/26 3:00	1.5	323	-18.9	1009
1/4/26 4:00	ND	ND	-19.8	1009
1/4/26 5:00	1.5	ND	-17.4	1009
1/4/26 6:00	1.5	208	-17.0	1010
1/4/26 7:00	1.5	245	-17.0	1010
1/4/26 8:00	1.5	340	-17.5	1011
1/4/26 9:00	0.1	ND	-16.2	1011
1/4/26 10:00	1.5	100	-14.8	1011
1/4/26 11:00	1.5	101	-13.1	1010
1/4/26 12:00	ND	ND	-12.0	1009
1/4/26 13:00	2.0	321	-11.0	1008
1/4/26 14:00	2.9	350	-10.9	1008
1/4/26 15:00	1.7	293	-11.0	1008
1/4/26 16:00	1.1	300	-15.1	1008
1/4/26 17:00	2.0	347	-16.1	1009
1/4/26 18:00	2.3	19	-14.9	1010
1/4/26 19:00	0.7	310	-16.3	1010
1/4/26 20:00	1.6	304	-15.1	1010
1/4/26 21:00	ND	ND	-15.4	1010
1/4/26 22:00	1.6	6	-15.1	1011
1/4/26 23:00	2.9	2	-15.8	1011
1/5/26 0:00	2.3	6	-16.8	1011
1/5/26 1:00	1.8	297	-17.8	1012
1/5/26 2:00	1.5	300	-20.5	1013
1/5/26 3:00	2.6	299	-17.6	1013
1/5/26 4:00	2.9	282	-16.9	1013
1/5/26 5:00	2.0	264	-19.7	1014
1/5/26 6:00	1.7	278	-20.6	1014
1/5/26 7:00	1.6	228	-20.6	1015
1/5/26 8:00	1.8	246	-19.4	1015
1/5/26 9:00	2.2	258	-15.6	1016
1/5/26 10:00	3.2	303	-13.7	1015
1/5/26 11:00	2.7	318	-12.5	1015
1/5/26 12:00	2.3	320	-11.5	1014
1/5/26 13:00	2.0	256	-10.8	1014
1/5/26 14:00	2.4	251	-9.5	1014
1/5/26 15:00	2.0	234	-9.6	1013

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/5/26 16:00	1.7	205	-10.0	1013
1/5/26 17:00	1.6	187	-10.1	1013
1/5/26 18:00	1.5	190	-10.0	1013
1/5/26 19:00	1.1	130	-9.9	1013
1/5/26 20:00	1.8	158	-10.4	1013
1/5/26 21:00	1.4	112	-11.0	1013
1/5/26 22:00	1.7	117	-11.0	1012
1/5/26 23:00	1.5	100	-11.0	1012
1/6/26 0:00	ND	ND	-10.9	1012
1/6/26 1:00	1.5	117	-10.8	1011
1/6/26 2:00	ND	ND	-11.7	1011
1/6/26 3:00	1.6	8	-11.0	1011
1/6/26 4:00	1.5	6	-10.3	1010
1/6/26 5:00	1.7	24	-10.1	1010
1/6/26 6:00	2.1	330	-10.3	1010
1/6/26 7:00	2.2	335	-11.0	1010
1/6/26 8:00	3.4	342	-11.1	1011
1/6/26 9:00	2.6	357	-9.9	1011
1/6/26 10:00	2.7	347	-9.0	1010
1/6/26 11:00	3.0	347	-8.3	1010
1/6/26 12:00	1.8	15	-7.1	1009
1/6/26 13:00	2.0	349	-6.0	1009
1/6/26 14:00	1.6	5	-6.4	1008
1/6/26 15:00	1.5	26	-7.0	1008
1/6/26 16:00	1.5	357	-8.9	1008
1/6/26 17:00	1.7	355	-9.5	1007
1/6/26 18:00	2.0	341	-8.2	1007
1/6/26 19:00	1.7	325	-6.8	1007
1/6/26 20:00	1.8	339	-6.2	1006
1/6/26 21:00	2.3	348	-6.0	1006
1/6/26 22:00	2.5	0	-6.0	1005
1/6/26 23:00	1.9	355	-6.0	1005
1/7/26 0:00	2.3	343	-6.0	1004
1/7/26 1:00	3.4	10	-6.0	1003
1/7/26 2:00	1.7	314	-5.9	1003
1/7/26 3:00	2.0	320	-5.9	1002
1/7/26 4:00	1.7	324	-5.8	1001
1/7/26 5:00	2.2	3	-6.0	1001
1/7/26 6:00	2.4	12	-5.5	1001
1/7/26 7:00	2.1	7	-5.0	1000
1/7/26 8:00	2.4	7	-4.4	1000
1/7/26 9:00	2.8	356	-3.5	999
1/7/26 10:00	3.2	333	-2.7	999
1/7/26 11:00	3.5	349	-1.6	997
1/7/26 12:00	4.1	359	-1.0	997
1/7/26 13:00	4.4	3	-0.4	997
1/7/26 14:00	4.5	359	0.0	997
1/7/26 15:00	4.4	6	0.0	997
1/7/26 16:00	4.2	349	0.0	998

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/7/26 17:00	4.6	342	0.0	999
1/7/26 18:00	4.8	347	0.0	1000
1/7/26 19:00	4.6	341	0.0	1000
1/7/26 20:00	4.6	332	0.0	1001
1/7/26 21:00	4.1	330	0.0	1001
1/7/26 22:00	3.5	315	0.7	1001
1/7/26 23:00	2.7	318	0.9	1002
1/8/26 0:00	2.1	0	0.3	1002
1/8/26 1:00	3.1	316	0.0	1003
1/8/26 2:00	2.8	309	0.4	1004
1/8/26 3:00	2.2	331	-0.1	1005
1/8/26 4:00	2.8	305	0.0	1006
1/8/26 5:00	2.6	309	-0.1	1006
1/8/26 6:00	3.4	314	0.0	1007
1/8/26 7:00	3.3	310	0.1	1009
1/8/26 8:00	2.7	299	0.2	1010
1/8/26 9:00	3.5	302	1.0	1010
1/8/26 10:00	3.5	301	1.4	1010
1/8/26 11:00	3.9	313	2.0	1011
1/8/26 12:00	2.9	325	2.1	1011
1/8/26 13:00	3.6	307	3.0	1011
1/8/26 14:00	4.7	318	2.4	1012
1/8/26 15:00	4.7	315	2.0	1013
1/8/26 16:00	2.9	318	1.9	1014
1/8/26 17:00	3.0	312	1.9	1016
1/8/26 18:00	4.9	317	1.9	1016
1/8/26 19:00	3.1	309	1.7	1016
1/8/26 20:00	3.8	315	1.3	1017
1/8/26 21:00	2.8	307	0.9	1018
1/8/26 22:00	3.2	323	0.3	1019
1/8/26 23:00	1.6	349	-1.7	1018
1/9/26 0:00	1.5	255	-3.3	1018
1/9/26 1:00	ND	ND	-5.3	1019
1/9/26 2:00	1.5	230	-6.2	1019
1/9/26 3:00	1.1	235	-7.2	1019
1/9/26 4:00	1.5	155	-7.8	1019
1/9/26 5:00	ND	ND	-8.3	1020
1/9/26 6:00	1.5	175	-8.8	1020
1/9/26 7:00	1.0	200	-6.6	1019
1/9/26 8:00	ND	ND	-5.3	1020
1/9/26 9:00	1.5	135	-3.6	1019
1/9/26 10:00	1.2	100	-1.5	1018
1/9/26 11:00	2.7	189	0.6	1017
1/9/26 12:00	2.9	173	2.1	1016
1/9/26 13:00	4.6	186	3.5	1015
1/9/26 14:00	5.6	175	4.0	1013
1/9/26 15:00	6.8	180	4.0	1012
1/9/26 16:00	7.6	177	4.0	1010
1/9/26 17:00	7.2	190	4.0	1009

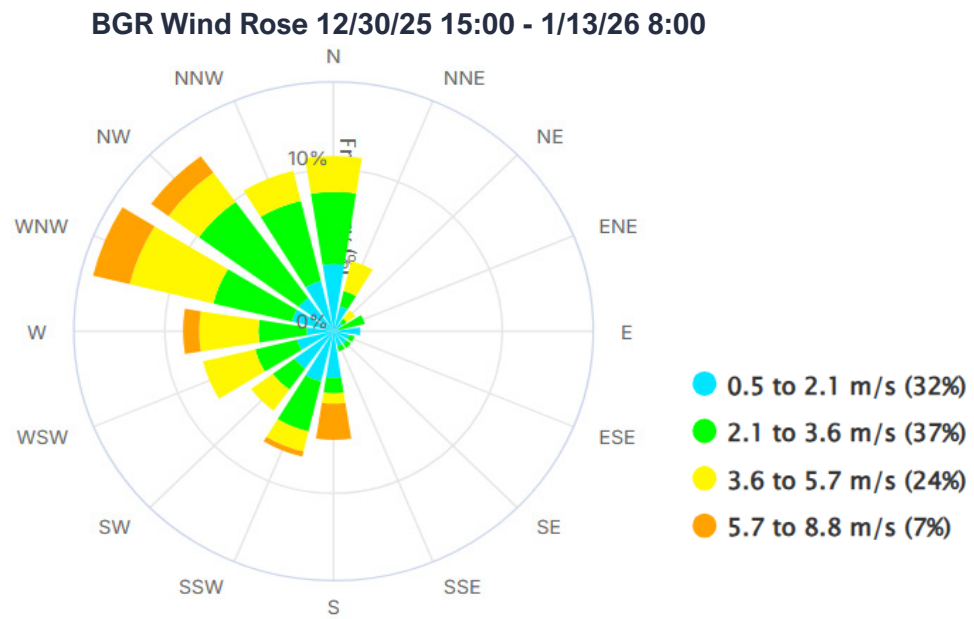
Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/9/26 18:00	8.5	184	4.0	1008
1/9/26 19:00	8.3	189	4.0	1007
1/9/26 20:00	8.3	187	4.0	1005
1/9/26 21:00	7.3	186	4.0	1004
1/9/26 22:00	6.3	193	4.9	1002
1/9/26 23:00	5.2	200	5.9	1001
1/10/26 0:00	4.3	217	6.5	1000
1/10/26 1:00	3.9	223	6.9	1001
1/10/26 2:00	4.6	255	6.3	1003
1/10/26 3:00	6.1	288	6.0	1004
1/10/26 4:00	7.0	299	5.2	1005
1/10/26 5:00	6.3	300	4.1	1007
1/10/26 6:00	5.1	299	4.0	1009
1/10/26 7:00	3.2	300	3.4	1010
1/10/26 8:00	2.6	277	3.9	1011
1/10/26 9:00	3.8	303	4.7	1012
1/10/26 10:00	4.8	309	5.6	1013
1/10/26 11:00	3.6	297	5.8	1013
1/10/26 12:00	2.9	292	6.0	1013
1/10/26 13:00	2.5	296	6.3	1013
1/10/26 14:00	2.1	284	6.0	1013
1/10/26 15:00	1.8	264	5.0	1014
1/10/26 16:00	1.6	290	2.4	1015
1/10/26 17:00	ND	ND	0.7	1015
1/10/26 18:00	1.2	340	0.4	1015
1/10/26 19:00	1.5	30	0.4	1014
1/10/26 20:00	2.5	61	1.3	1013
1/10/26 21:00	2.7	65	1.0	1012
1/10/26 22:00	2.7	70	1.1	1010
1/10/26 23:00	2.8	65	1.1	1009
1/11/26 0:00	3.3	42	1.0	1008
1/11/26 1:00	3.4	74	0.6	1007
1/11/26 2:00	3.8	46	-1.0	1005
1/11/26 3:00	4.1	42	-1.0	1004
1/11/26 4:00	4.2	15	-1.0	1004
1/11/26 5:00	4.8	19	-0.9	1002
1/11/26 6:00	4.9	17	-1.0	1001
1/11/26 7:00	4.8	24	-1.0	1000
1/11/26 8:00	4.4	6	-1.0	1000
1/11/26 9:00	4.6	1	-1.5	1000
1/11/26 10:00	3.2	6	-1.0	999
1/11/26 11:00	3.6	1	-1.0	998
1/11/26 12:00	3.7	12	-1.0	996
1/11/26 13:00	3.8	16	-1.0	995
1/11/26 14:00	3.3	346	-1.0	996
1/11/26 15:00	3.4	342	-1.0	996
1/11/26 16:00	2.0	348	-0.9	996
1/11/26 17:00	2.6	323	-1.0	996
1/11/26 18:00	3.6	325	-1.1	995

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)**

1/11/26 19:00	3.2	322	-1.8	994
1/11/26 20:00	2.6	330	-1.9	994
1/11/26 21:00	1.6	278	-2.0	993
1/11/26 22:00	1.5	200	-2.0	993
1/11/26 23:00	3.2	299	-1.7	993
1/12/26 0:00	1.8	285	-2.0	993
1/12/26 1:00	2.6	280	-1.8	993
1/12/26 2:00	4.6	291	-2.2	994
1/12/26 3:00	7.4	296	-3.9	995
1/12/26 4:00	5.8	299	-4.5	995
1/12/26 5:00	4.7	289	-5.8	997
1/12/26 6:00	3.6	284	-6.5	999
1/12/26 7:00	3.7	293	-7.0	999
1/12/26 8:00	4.0	301	-6.5	1001
1/12/26 9:00	4.0	290	-5.9	1002
1/12/26 10:00	4.4	279	-4.6	1003
1/12/26 11:00	5.2	261	-3.9	1003
1/12/26 12:00	5.4	255	-3.0	1003
1/12/26 13:00	4.7	260	-2.0	1003
1/12/26 14:00	4.6	287	-1.7	1004
1/12/26 15:00	3.0	280	-1.8	1005
1/12/26 16:00	2.0	263	-2.1	1005
1/12/26 17:00	2.3	212	-2.2	1006
1/12/26 18:00	2.7	211	-2.0	1006
1/12/26 19:00	2.7	207	-2.0	1006
1/12/26 20:00	3.5	215	-1.7	1006
1/12/26 21:00	3.8	211	-1.1	1006
1/12/26 22:00	3.0	210	-1.1	1006
1/12/26 23:00	2.5	219	-1.0	1006
1/13/26 0:00	2.5	210	-1.0	1006
1/13/26 1:00	2.1	191	-1.0	1006
1/13/26 2:00	2.0	201	-1.0	1006
1/13/26 3:00	2.0	216	-0.8	1006
1/13/26 4:00	1.7	216	-0.6	1006
1/13/26 5:00	1.7	211	-1.1	1006
1/13/26 6:00	1.7	208	-1.1	1006
1/13/26 7:00	2.1	205	-1.0	1006
1/13/26 8:00	2.1	222	0.3	1007

Deadriver Bucksport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (12/30/25 15:00 to 1/13/26 8:00)



Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
1/13/26 9:00	3.5	232	2.2	1007
1/13/26 10:00	4.5	252	3.0	1006
1/13/26 11:00	4.4	251	3.4	1006
1/13/26 12:00	3.2	223	4.0	1005
1/13/26 13:00	3.6	207	4.0	1005
1/13/26 14:00	3.7	181	3.9	1004
1/13/26 15:00	4.2	171	2.9	1004
1/13/26 16:00	4.0	169	1.5	1003
1/13/26 17:00	3.8	174	0.9	1003
1/13/26 18:00	3.0	164	-0.5	1003
1/13/26 19:00	2.8	162	-0.3	1002
1/13/26 20:00	2.2	169	0.3	1001
1/13/26 21:00	2.7	165	0.8	1001
1/13/26 22:00	3.1	171	0.9	1000
1/13/26 23:00	3.5	164	1.7	999
1/14/26 0:00	5.2	175	3.0	998
1/14/26 1:00	5.4	179	3.0	997
1/14/26 2:00	4.9	186	3.1	996
1/14/26 3:00	3.7	199	3.4	995
1/14/26 4:00	3.8	192	3.3	995
1/14/26 5:00	3.5	191	3.0	995
1/14/26 6:00	2.5	196	2.9	995
1/14/26 7:00	2.8	192	2.9	996
1/14/26 8:00	4.2	185	3.4	996
1/14/26 9:00	4.3	197	4.6	996
1/14/26 10:00	4.6	204	6.2	996
1/14/26 11:00	4.0	204	7.0	995
1/14/26 12:00	3.2	163	7.6	995
1/14/26 13:00	4.0	168	7.0	995
1/14/26 14:00	3.6	188	6.9	995
1/14/26 15:00	2.6	157	5.8	995
1/14/26 16:00	2.5	145	4.8	995
1/14/26 17:00	2.3	160	4.6	995
1/14/26 18:00	2.9	169	4.7	996
1/14/26 19:00	2.7	161	4.0	996
1/14/26 20:00	2.1	149	3.8	995
1/14/26 21:00	1.5	100	2.9	994
1/14/26 22:00	1.7	111	2.9	994
1/14/26 23:00	2.3	141	2.2	994
1/15/26 0:00	1.9	150	2.8	993
1/15/26 1:00	1.5	42	2.3	992
1/15/26 2:00	1.5	50	2.1	991
1/15/26 3:00	1.5	30	2.3	990
1/15/26 4:00	1.5	20	2.9	989
1/15/26 5:00	1.4	68	3.0	988
1/15/26 6:00	ND	ND	3.0	988
1/15/26 7:00	1.5	360	3.0	987

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

1/15/26 8:00	2.1	150	3.2	986
1/15/26 9:00	1.9	154	4.8	986
1/15/26 10:00	2.9	164	5.5	985
1/15/26 11:00	4.1	178	5.9	984
1/15/26 12:00	4.0	185	5.9	983
1/15/26 13:00	4.5	188	5.9	983
1/15/26 14:00	3.8	183	5.8	983
1/15/26 15:00	3.2	196	5.8	984
1/15/26 16:00	3.8	212	4.4	984
1/15/26 17:00	2.2	195	3.1	985
1/15/26 18:00	2.0	189	3.1	985
1/15/26 19:00	2.0	152	1.6	985
1/15/26 20:00	2.0	149	2.0	984
1/15/26 21:00	2.3	144	2.0	984
1/15/26 22:00	1.8	142	1.8	983
1/15/26 23:00	0.0	ND	1.2	983
1/16/26 0:00	2.1	257	1.3	982
1/16/26 1:00	3.7	281	0.8	982
1/16/26 2:00	5.3	304	-2.1	983
1/16/26 3:00	4.8	306	-3.0	982
1/16/26 4:00	4.2	295	-3.7	983
1/16/26 5:00	5.5	299	-5.5	983
1/16/26 6:00	6.8	304	-6.6	984
1/16/26 7:00	6.8	302	-7.3	985
1/16/26 8:00	7.0	302	-8.2	986
1/16/26 9:00	6.2	297	-9.0	988
1/16/26 10:00	6.3	285	-8.9	989
1/16/26 11:00	6.4	288	-8.9	990
1/16/26 12:00	6.3	278	-8.3	991
1/16/26 13:00	6.5	285	-7.9	992
1/16/26 14:00	5.1	282	-7.0	995
1/16/26 15:00	3.7	276	-7.1	997
1/16/26 16:00	3.6	297	-8.0	999
1/16/26 17:00	5.1	302	-8.2	1002
1/16/26 18:00	2.8	292	-9.1	1005
1/16/26 19:00	3.1	299	-9.7	1007
1/16/26 20:00	2.2	297	-11.0	1008
1/16/26 21:00	2.6	303	-11.0	1009
1/16/26 22:00	2.0	241	-11.1	1010
1/16/26 23:00	1.5	237	-11.0	1012
1/17/26 0:00	1.3	299	-11.0	1013
1/17/26 1:00	ND	ND	-10.4	1013
1/17/26 2:00	1.5	166	-9.9	1013
1/17/26 3:00	2.0	132	-9.1	1013
1/17/26 4:00	2.0	152	-9.0	1013
1/17/26 5:00	2.1	141	-9.0	1014
1/17/26 6:00	1.7	162	-8.5	1014
1/17/26 7:00	1.5	147	-8.0	1014
1/17/26 8:00	2.1	83	-7.4	1014

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

1/17/26 9:00	1.7	57	-7.0	1013
1/17/26 10:00	1.7	12	-7.0	1013
1/17/26 11:00	1.0	5	-6.3	1012
1/17/26 12:00	1.5	12	-5.7	1011
1/17/26 13:00	1.5	30	-4.8	1010
1/17/26 14:00	1.8	339	-4.6	1009
1/17/26 15:00	1.9	346	-5.1	1009
1/17/26 16:00	2.5	349	-5.4	1008
1/17/26 17:00	2.8	353	-6.0	1008
1/17/26 18:00	2.5	325	-6.0	1008
1/17/26 19:00	2.3	315	-6.0	1008
1/17/26 20:00	1.6	311	-5.8	1008
1/17/26 21:00	1.5	290	-8.9	1008
1/17/26 22:00	1.6	304	-13.0	1009
1/17/26 23:00	ND	ND	-12.6	1009
1/18/26 0:00	1.5	217	-12.3	1009
1/18/26 1:00	1.8	188	-11.3	1010
1/18/26 2:00	1.5	205	-10.6	1010
1/18/26 3:00	1.9	167	-10.9	1010
1/18/26 4:00	1.5	200	-11.2	1010
1/18/26 5:00	ND	ND	-11.1	1009
1/18/26 6:00	2.0	176	-9.8	1010
1/18/26 7:00	2.2	146	-8.7	1009
1/18/26 8:00	1.5	309	-7.8	1010
1/18/26 9:00	2.1	330	-7.2	1010
1/18/26 10:00	ND	ND	-6.2	1010
1/18/26 11:00	2.2	129	-5.0	1009
1/18/26 12:00	1.5	160	-3.4	1008
1/18/26 13:00	ND	ND	-2.9	1008
1/18/26 14:00	ND	ND	-3.0	1008
1/18/26 15:00	ND	ND	-3.1	1007
1/18/26 16:00	1.5	355	-3.6	1007
1/18/26 17:00	1.3	340	-3.7	1006
1/18/26 18:00	0.8	353	-3.7	1006
1/18/26 19:00	2.4	13	-3.1	1005
1/18/26 20:00	2.0	19	-3.0	1005
1/18/26 21:00	2.5	12	-3.0	1004
1/18/26 22:00	2.4	348	-3.2	1003
1/18/26 23:00	2.8	347	-3.8	1003
1/19/26 0:00	3.5	2	-4.0	1001
1/19/26 1:00	4.1	359	-4.0	1000
1/19/26 2:00	4.5	356	-4.0	1000
1/19/26 3:00	5.3	6	-4.0	1000
1/19/26 4:00	3.9	347	-4.1	1000
1/19/26 5:00	3.2	339	-4.5	1000
1/19/26 6:00	2.1	329	-5.8	1000
1/19/26 7:00	2.3	305	-5.3	1000
1/19/26 8:00	1.9	282	-4.7	1001
1/19/26 9:00	1.8	262	-4.0	1002

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

1/19/26 10:00	2.6	291	-4.0	1002
1/19/26 11:00	2.0	231	-3.1	1001
1/19/26 12:00	1.9	223	-2.9	1001
1/19/26 13:00	1.7	194	-3.0	1000
1/19/26 14:00	2.6	172	-2.3	1000
1/19/26 15:00	3.3	174	-2.7	1000
1/19/26 16:00	3.3	176	-3.0	1000
1/19/26 17:00	4.6	171	-3.0	1000
1/19/26 18:00	4.3	181	-3.0	1001
1/19/26 19:00	4.1	194	-2.3	1001
1/19/26 20:00	3.5	211	-2.4	1001
1/19/26 21:00	4.5	238	-2.8	1001
1/19/26 22:00	3.5	246	-3.8	1002
1/19/26 23:00	3.4	241	-4.5	1003
1/20/26 0:00	2.6	222	-5.9	1003
1/20/26 1:00	3.7	206	-6.8	1003
1/20/26 2:00	3.1	209	-7.3	1004
1/20/26 3:00	2.9	220	-7.0	1005
1/20/26 4:00	2.0	213	-8.1	1005
1/20/26 5:00	2.7	240	-7.7	1006
1/20/26 6:00	3.3	249	-7.9	1006
1/20/26 7:00	3.8	247	-8.0	1006
1/20/26 8:00	3.5	253	-7.2	1007
1/20/26 9:00	4.0	275	-7.0	1008
1/20/26 10:00	5.3	284	-6.1	1008
1/20/26 11:00	6.0	275	-6.5	1008
1/20/26 12:00	6.1	293	-6.3	1008
1/20/26 13:00	6.2	276	-6.4	1009
1/20/26 14:00	6.6	271	-6.7	1009
1/20/26 15:00	5.3	292	-7.6	1011
1/20/26 16:00	4.6	296	-9.0	1012
1/20/26 17:00	2.9	285	-10.1	1013
1/20/26 18:00	2.0	259	-11.1	1014
1/20/26 19:00	1.7	221	-12.5	1015
1/20/26 20:00	1.6	205	-14.8	1016
1/20/26 21:00	2.0	232	-13.0	1017
1/20/26 22:00	1.7	202	-13.5	1017
1/20/26 23:00	1.9	208	-13.9	1018
1/21/26 0:00	2.6	212	-13.0	1018
1/21/26 1:00	3.3	211	-13.0	1019
1/21/26 2:00	2.6	202	-13.4	1020
1/21/26 3:00	2.4	194	-14.0	1020
1/21/26 4:00	2.1	196	-15.0	1021
1/21/26 5:00	2.5	200	-14.7	1021
1/21/26 6:00	2.4	205	-14.2	1021
1/21/26 7:00	1.9	205	-14.3	1022
1/21/26 8:00	2.3	210	-13.1	1022
1/21/26 9:00	2.7	210	-11.3	1022
1/21/26 10:00	2.8	190	-8.7	1022

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

1/21/26 11:00	3.9	204	-7.5	1021
1/21/26 12:00	4.7	201	-5.6	1020
1/21/26 13:00	5.3	207	-5.0	1019
1/21/26 14:00	4.4	200	-5.1	1019
1/21/26 15:00	4.5	198	-5.8	1018
1/21/26 16:00	2.6	192	-6.0	1018
1/21/26 17:00	2.5	196	-6.0	1017
1/21/26 18:00	2.8	195	-6.0	1017
1/21/26 19:00	3.5	198	-6.0	1017
1/21/26 20:00	3.4	222	-6.6	1017
1/21/26 21:00	2.9	179	-7.0	1016
1/21/26 22:00	2.5	189	-6.8	1015
1/21/26 23:00	1.8	189	-7.0	1014
1/22/26 0:00	1.5	172	-6.2	1012
1/22/26 1:00	1.9	123	-6.0	1011
1/22/26 2:00	2.6	158	-5.6	1009
1/22/26 3:00	ND	ND	-6.0	1008
1/22/26 4:00	1.5	130	-5.9	1007
1/22/26 5:00	1.8	146	-5.9	1006
1/22/26 6:00	1.9	141	-6.0	1005
1/22/26 7:00	1.5	210	-5.1	1005
1/22/26 8:00	1.5	210	-4.0	1004
1/22/26 9:00	1.5	210	-4.3	1004
1/22/26 10:00	2.2	337	-3.9	1003
1/22/26 11:00	2.0	73	-2.0	1003
1/22/26 12:00	2.6	204	0.4	1002
1/22/26 13:00	3.6	235	2.0	1001
1/22/26 14:00	3.3	248	2.0	1001
1/22/26 15:00	3.0	248	2.0	1002
1/22/26 16:00	2.5	287	0.3	1003
1/22/26 17:00	2.0	243	-1.7	1003
1/22/26 18:00	2.3	310	-2.2	1004
1/22/26 19:00	3.6	281	-1.7	1005
1/22/26 20:00	3.3	244	-2.0	1006
1/22/26 21:00	4.2	259	-2.0	1006
1/22/26 22:00	2.4	246	-3.0	1006
1/22/26 23:00	2.1	281	-3.4	1006
1/23/26 0:00	1.7	273	-5.5	1006
1/23/26 1:00	1.5	205	-11.4	1006
1/23/26 2:00	ND	ND	-12.9	1006
1/23/26 3:00	1.5	260	-11.6	1007
1/23/26 4:00	1.5	255	-12.2	1007
1/23/26 5:00	1.7	272	-8.0	1007
1/23/26 6:00	2.0	261	-8.0	1007
1/23/26 7:00	2.3	265	-7.3	1008
1/23/26 8:00	2.7	268	-6.6	1008
1/23/26 9:00	4.0	259	-6.0	1008
1/23/26 10:00	5.4	266	-4.8	1008
1/23/26 11:00	6.0	249	-4.6	1007

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

1/23/26 12:00	5.3	268	-5.4	1007
1/23/26 13:00	5.1	268	-4.4	1006
1/23/26 14:00	4.9	279	-5.8	1007
1/23/26 15:00	5.1	293	-6.5	1007
1/23/26 16:00	4.5	294	-7.0	1008
1/23/26 17:00	5.6	304	-8.0	1009
1/23/26 18:00	3.9	293	-8.8	1010
1/23/26 19:00	5.3	302	-10.2	1010
1/23/26 20:00	4.8	287	-11.3	1011
1/23/26 21:00	4.3	290	-12.0	1011
1/23/26 22:00	4.1	289	-12.6	1012
1/23/26 23:00	5.6	301	-13.0	1013
1/24/26 0:00	5.5	307	-14.1	1014
1/24/26 1:00	5.6	305	-15.4	1015
1/24/26 2:00	5.8	306	-16.2	1016
1/24/26 3:00	5.4	291	-17.0	1016
1/24/26 4:00	4.5	283	-17.6	1017
1/24/26 5:00	4.4	293	-18.5	1018
1/24/26 6:00	4.1	300	-19.3	1019
1/24/26 7:00	6.1	311	-20.2	1020
1/24/26 8:00	7.3	316	-20.3	1021
1/24/26 9:00	9.0	313	-19.2	1022
1/24/26 10:00	7.0	307	-18.3	1023
1/24/26 11:00	7.8	315	-17.4	1023
1/24/26 12:00	8.3	316	-16.3	1022
1/24/26 13:00	8.3	317	-15.8	1022
1/24/26 14:00	7.1	316	-14.7	1023
1/24/26 15:00	6.1	310	-14.7	1024
1/24/26 16:00	6.2	308	-15.9	1025
1/24/26 17:00	4.5	311	-16.9	1025
1/24/26 18:00	4.0	309	-17.5	1026
1/24/26 19:00	3.7	310	-18.3	1027
1/24/26 20:00	4.0	308	-19.9	1027
1/24/26 21:00	6.0	301	-19.9	1028
1/24/26 22:00	5.1	302	-20.7	1028
1/24/26 23:00	4.9	304	-21.1	1029
1/25/26 0:00	3.8	305	-21.9	1029
1/25/26 1:00	2.9	296	-22.0	1030
1/25/26 2:00	2.8	297	-22.3	1030
1/25/26 3:00	2.7	299	-22.6	1030
1/25/26 4:00	4.1	311	-22.0	1030
1/25/26 5:00	3.0	287	-22.0	1029
1/25/26 6:00	3.8	267	-22.0	1030
1/25/26 7:00	4.0	261	-21.7	1030
1/25/26 8:00	2.7	260	-20.7	1031
1/25/26 9:00	2.6	319	-19.2	1031
1/25/26 10:00	3.7	330	-17.8	1030
1/25/26 11:00	3.0	346	-16.3	1028
1/25/26 12:00	3.3	328	-16.0	1027

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)**

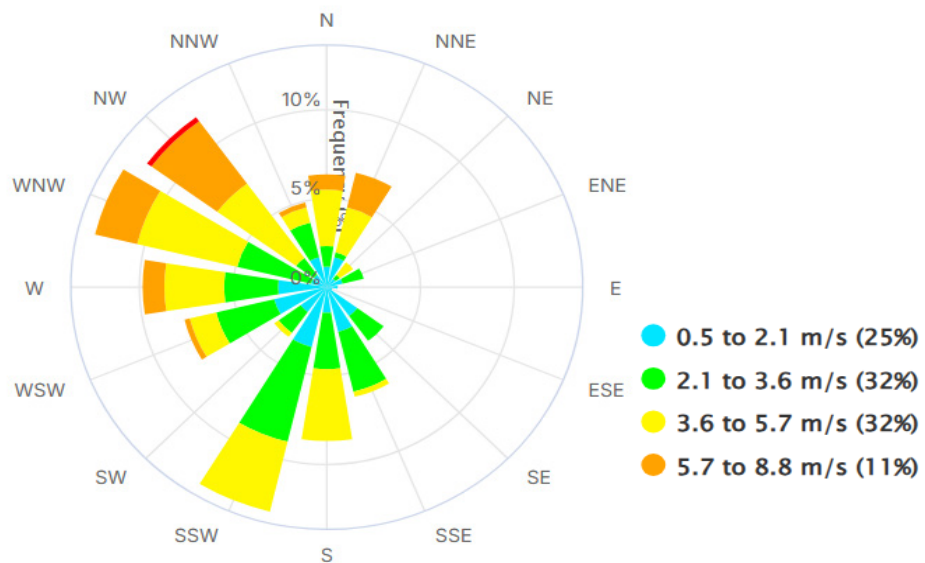
1/25/26 13:00	1.7	341	-15.2	1026
1/25/26 14:00	1.8	13	-14.6	1026
1/25/26 15:00	2.5	44	-14.6	1025
1/25/26 16:00	2.5	56	-15.0	1024
1/25/26 17:00	3.0	61	-15.3	1023
1/25/26 18:00	3.0	55	-16.0	1023
1/25/26 19:00	3.8	41	-16.4	1021
1/25/26 20:00	3.9	37	-16.9	1019
1/25/26 21:00	4.9	38	-16.9	1017
1/25/26 22:00	5.1	33	-16.1	1016
1/25/26 23:00	4.7	21	-16.0	1015
1/26/26 0:00	3.9	21	-16.0	1014
1/26/26 1:00	4.5	30	-16.0	1012
1/26/26 2:00	4.8	29	-16.0	1010
1/26/26 3:00	5.8	23	-15.9	1009
1/26/26 4:00	6.5	20	-16.0	1008
1/26/26 5:00	6.1	14	-15.8	1007
1/26/26 6:00	5.6	20	-16.0	1006
1/26/26 7:00	5.8	17	-16.0	1006
1/26/26 8:00	5.9	15	-16.0	1006
1/26/26 9:00	6.2	17	-14.9	1006
1/26/26 10:00	6.3	22	-13.9	1005
1/26/26 11:00	5.3	21	-13.0	1004
1/26/26 12:00	6.6	4	-12.7	1002
1/26/26 13:00	4.0	1	-12.5	1001
1/26/26 14:00	5.1	3	-12.9	1002
1/26/26 15:00	4.3	10	-12.9	1001
1/26/26 16:00	5.1	11	-12.8	1000
1/26/26 17:00	4.8	19	-12.0	999
1/26/26 18:00	4.3	11	-12.0	999
1/26/26 19:00	4.0	1	-12.0	999
1/26/26 20:00	4.4	359	-11.9	998
1/26/26 21:00	4.8	6	-11.9	998
1/26/26 22:00	5.8	360	-12.0	997
1/26/26 23:00	5.8	9	-12.0	997
1/27/26 0:00	5.4	13	-12.0	996
1/27/26 1:00	5.1	346	-12.8	997
1/27/26 2:00	6.5	326	-11.8	998
1/27/26 3:00	6.7	331	-11.0	999
1/27/26 4:00	5.9	315	-11.5	1000
1/27/26 5:00	5.9	314	-12.6	1000
1/27/26 6:00	4.5	307	-13.0	1002
1/27/26 7:00	4.5	314	-13.4	1003
1/27/26 8:00	4.8	304	-13.0	1003
1/27/26 9:00	6.2	317	-12.6	1004
1/27/26 10:00	5.2	313	-11.5	1003
1/27/26 11:00	4.6	313	-10.9	1003
1/27/26 12:00	4.3	323	-10.4	1003
1/27/26 13:00	3.2	300	-9.1	1002

Deadriver Bucksport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/13/26 9:00 to 1/28/26 8:00)

1/27/26 14:00	2.7	303	-8.9	1002
1/27/26 15:00	2.5	272	-8.9	1002
1/27/26 16:00	2.1	260	-9.8	1002
1/27/26 17:00	1.6	264	-11.9	1002
1/27/26 18:00	1.8	271	-12.5	1003
1/27/26 19:00	2.0	277	-12.5	1003
1/27/26 20:00	2.1	279	-12.8	1004
1/27/26 21:00	1.7	250	-15.7	1004
1/27/26 22:00	2.0	250	-16.7	1003
1/27/26 23:00	1.8	250	-21.8	1003
1/28/26 0:00	1.8	256	-23.2	1003
1/28/26 1:00	1.5	250	-23.1	1003
1/28/26 2:00	2.1	255	-24.6	1003
1/28/26 3:00	ND	ND	-25.1	1003
1/28/26 4:00	2.5	275	-24.1	1004
1/28/26 5:00	2.9	260	-18.9	1004
1/28/26 6:00	3.5	259	-18.9	1005
1/28/26 7:00	3.3	266	-18.8	1005
1/28/26 8:00	1.5	ND	-20.8	1006

BGR Wind Rose 1/13/26 15:00 - 1/28/26 8:00



Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
1/28/26 9:00	2.5	38	-17.1	1006
1/28/26 10:00	4.2	307	-12.8	1006
1/28/26 11:00	4.4	302	-10.7	1006
1/28/26 12:00	5.1	288	-9.0	1005
1/28/26 13:00	5.1	301	-8.3	1005
1/28/26 14:00	5.4	304	-8.0	1005
1/28/26 15:00	5.0	307	-8.0	1005
1/28/26 16:00	3.6	308	-9.1	1005
1/28/26 17:00	2.2	289	-11.4	1006
1/28/26 18:00	ND	ND	-16.7	1007
1/28/26 19:00	1.2	290	-19.6	1007
1/28/26 20:00	2.3	276	-16.2	1007
1/28/26 21:00	1.5	350	-18.7	1007
1/28/26 22:00	2.3	269	-14.7	1007
1/28/26 23:00	3.4	299	-13.9	1006
1/29/26 0:00	2.4	301	-13.5	1006
1/29/26 1:00	2.3	299	-13.5	1006
1/29/26 2:00	2.4	296	-14.5	1005
1/29/26 3:00	2.2	295	-16.1	1005
1/29/26 4:00	2.5	282	-16.6	1005
1/29/26 5:00	2.3	271	-18.4	1005
1/29/26 6:00	2.3	261	-20.6	1005
1/29/26 7:00	2.5	262	-17.3	1005
1/29/26 8:00	2.3	274	-16.4	1005
1/29/26 9:00	1.9	274	-12.5	1005
1/29/26 10:00	3.4	302	-10.7	1004
1/29/26 11:00	4.7	305	-9.1	1003
1/29/26 12:00	7.4	312	-8.0	1002
1/29/26 13:00	6.2	299	-7.2	1002
1/29/26 14:00	6.3	300	-7.0	1001
1/29/26 15:00	5.9	303	-7.5	1001
1/29/26 16:00	4.8	292	-8.4	1001
1/29/26 17:00	4.3	293	-9.3	1002
1/29/26 18:00	5.7	292	-10.6	1002
1/29/26 19:00	4.8	293	-11.6	1002
1/29/26 20:00	3.6	287	-12.3	1002
1/29/26 21:00	3.9	281	-12.2	1002
1/29/26 22:00	2.0	260	-12.9	1002
1/29/26 23:00	3.0	252	-13.0	1001
1/30/26 0:00	3.3	276	-13.0	1001
1/30/26 1:00	3.4	288	-13.3	1001
1/30/26 2:00	4.8	296	-14.1	1001
1/30/26 3:00	3.0	286	-14.8	1001
1/30/26 4:00	3.7	299	-15.2	1001
1/30/26 5:00	4.0	297	-16.0	1001
1/30/26 6:00	3.6	299	-15.9	1001
1/30/26 7:00	3.8	300	-16.0	1002

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

1/30/26 8:00	5.1	302	-16.0	1002
1/30/26 9:00	5.5	306	-15.6	1002
1/30/26 10:00	6.1	312	-14.5	1002
1/30/26 11:00	5.6	308	-13.3	1002
1/30/26 12:00	6.1	312	-12.5	1002
1/30/26 13:00	7.2	317	-12.0	1002
1/30/26 14:00	6.8	314	-11.4	1002
1/30/26 15:00	6.1	313	-11.2	1003
1/30/26 16:00	5.9	312	-12.0	1004
1/30/26 17:00	6.2	306	-13.0	1005
1/30/26 18:00	7.2	310	-14.0	1006
1/30/26 19:00	6.8	310	-15.0	1007
1/30/26 20:00	6.5	312	-16.0	1007
1/30/26 21:00	4.8	306	-16.2	1008
1/30/26 22:00	3.5	298	-17.0	1008
1/30/26 23:00	4.0	305	-17.0	1008
1/31/26 0:00	4.4	307	-17.0	1008
1/31/26 1:00	4.2	306	-16.6	1008
1/31/26 2:00	2.8	277	-16.9	1009
1/31/26 3:00	2.0	259	-18.1	1009
1/31/26 4:00	2.5	269	-17.6	1009
1/31/26 5:00	2.0	254	-18.3	1010
1/31/26 6:00	2.0	269	-18.4	1010
1/31/26 7:00	1.5	260	-20.2	1010
1/31/26 8:00	1.9	284	-16.5	1011
1/31/26 9:00	3.8	320	-14.0	1011
1/31/26 10:00	5.0	323	-12.8	1011
1/31/26 11:00	3.8	322	-11.7	1011
1/31/26 12:00	3.3	315	-10.6	1010
1/31/26 13:00	3.3	292	-9.4	1010
1/31/26 14:00	4.3	313	-9.0	1010
1/31/26 15:00	4.5	328	-9.7	1010
1/31/26 16:00	3.9	338	-11.0	1011
1/31/26 17:00	3.2	337	-12.9	1011
1/31/26 18:00	3.6	316	-12.6	1012
1/31/26 19:00	3.7	314	-13.7	1012
1/31/26 20:00	2.1	287	-15.2	1013
1/31/26 21:00	1.5	280	-18.3	1014
1/31/26 22:00	2.3	320	-18.5	1013
1/31/26 23:00	2.7	318	-17.2	1011
2/1/26 0:00	2.0	326	-19.2	1010
2/1/26 1:00	2.2	138	-19.7	1011
2/1/26 2:00	2.7	335	-20.0	1010
2/1/26 3:00	4.2	344	-18.6	1009
2/1/26 4:00	2.4	3	-19.2	1008
2/1/26 5:00	1.7	10	-20.0	1007
2/1/26 6:00	2.8	356	-20.1	1007
2/1/26 7:00	4.3	1	-18.5	1006
2/1/26 8:00	5.0	7	-17.2	1007

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

2/1/26 9:00	7.3	3	-15.6	1006
2/1/26 10:00	8.6	3	-13.2	1004
2/1/26 11:00	7.7	7	-11.0	1003
2/1/26 12:00	7.6	10	-8.6	1002
2/1/26 13:00	7.8	7	-7.5	1001
2/1/26 14:00	7.8	2	-7.0	1000
2/1/26 15:00	8.3	7	-7.0	999
2/1/26 16:00	8.0	5	-7.2	999
2/1/26 17:00	7.6	1	-8.0	999
2/1/26 18:00	6.9	360	-8.1	999
2/1/26 19:00	8.0	360	-8.3	998
2/1/26 20:00	7.5	2	-9.0	998
2/1/26 21:00	6.2	7	-9.1	998
2/1/26 22:00	6.7	0	-9.6	998
2/1/26 23:00	4.5	339	-11.1	998
2/2/26 0:00	4.5	326	-11.8	998
2/2/26 1:00	3.8	310	-12.0	999
2/2/26 2:00	3.5	318	-13.6	999
2/2/26 3:00	3.1	320	-13.9	1000
2/2/26 4:00	2.2	315	-14.6	1001
2/2/26 5:00	1.6	308	-16.6	1001
2/2/26 6:00	2.6	305	-15.5	1002
2/2/26 7:00	3.4	306	-12.5	1002
2/2/26 8:00	3.6	320	-12.2	1003
2/2/26 9:00	4.1	316	-9.6	1003
2/2/26 10:00	5.5	318	-7.3	1003
2/2/26 11:00	5.5	332	-5.2	1002
2/2/26 12:00	6.0	323	-3.5	1002
2/2/26 13:00	5.6	313	-2.7	1002
2/2/26 14:00	6.2	321	-2.0	1002
2/2/26 15:00	4.6	315	-2.1	1002
2/2/26 16:00	4.0	311	-2.1	1003
2/2/26 17:00	3.2	311	-3.4	1004
2/2/26 18:00	4.7	314	-4.2	1005
2/2/26 19:00	3.6	318	-5.7	1005
2/2/26 20:00	2.9	315	-7.9	1006
2/2/26 21:00	1.6	319	-10.0	1007
2/2/26 22:00	2.6	312	-10.9	1007
2/2/26 23:00	3.0	308	-7.3	1007
2/3/26 0:00	2.0	311	-13.1	1008
2/3/26 1:00	ND	ND	-13.3	1008
2/3/26 2:00	ND	ND	-15.5	1009
2/3/26 3:00	1.5	350	-16.9	1009
2/3/26 4:00	ND	ND	-16.8	1010
2/3/26 5:00	1.5	347	-18.8	1010
2/3/26 6:00	ND	ND	-18.1	1010
2/3/26 7:00	ND	ND	-18.0	1011
2/3/26 8:00	ND	ND	-14.7	1011
2/3/26 9:00	ND	ND	-10.7	1011

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

2/3/26 10:00	ND	ND	-7.9	1011
2/3/26 11:00	ND	ND	-6.0	1011
2/3/26 12:00	1.5	170	-4.1	1011
2/3/26 13:00	1.5	140	-2.8	1010
2/3/26 14:00	1.5	60	-2.2	1010
2/3/26 15:00	1.5	130	-3.2	1010
2/3/26 16:00	1.5	115	-5.3	1010
2/3/26 17:00	ND	ND	-8.1	1011
2/3/26 18:00	ND	ND	-9.6	1011
2/3/26 19:00	ND	ND	-13.5	1011
2/3/26 20:00	0.7	ND	-13.5	1011
2/3/26 21:00	ND	ND	-13.6	1011
2/3/26 22:00	ND	ND	-15.7	1011
2/3/26 23:00	ND	ND	-16.4	1011
2/4/26 0:00	ND	ND	-17.9	1010
2/4/26 1:00	ND	ND	-18.4	1010
2/4/26 2:00	ND	ND	-16.9	1010
2/4/26 3:00	ND	ND	-15.9	1010
2/4/26 4:00	ND	ND	-15.8	1010
2/4/26 5:00	2.1	ND	-16.9	1010
2/4/26 6:00	1.8	340	-17.5	1010
2/4/26 7:00	1.7	340	-17.1	1010
2/4/26 8:00	1.5	346	-13.8	1010
2/4/26 9:00	2.0	325	-11.1	1010
2/4/26 10:00	2.4	348	-8.5	1010
2/4/26 11:00	3.7	338	-5.2	1009
2/4/26 12:00	4.0	332	-3.4	1008
2/4/26 13:00	4.5	322	-2.8	1008
2/4/26 14:00	5.5	324	-2.1	1008
2/4/26 15:00	5.8	318	-2.0	1008
2/4/26 16:00	5.7	317	-2.6	1008
2/4/26 17:00	4.9	318	-3.9	1009
2/4/26 18:00	3.8	313	-4.1	1009
2/4/26 19:00	2.5	288	-5.7	1010
2/4/26 20:00	3.2	297	-6.1	1009
2/4/26 21:00	2.6	260	-6.8	1010
2/4/26 22:00	2.7	269	-7.2	1010
2/4/26 23:00	2.4	251	-8.3	1010
2/5/26 0:00	1.9	247	-10.0	1009
2/5/26 1:00	2.1	ND	-14.4	1009
2/5/26 2:00	ND	ND	-15.8	1009
2/5/26 3:00	ND	ND	-15.9	1008
2/5/26 4:00	ND	ND	-16.1	1008
2/5/26 5:00	1.6	257	-16.5	1008
2/5/26 6:00	2.4	266	-13.7	1008
2/5/26 7:00	2.8	254	-10.8	1008
2/5/26 8:00	1.7	247	-9.7	1008
2/5/26 9:00	1.5	250	-8.6	1008
2/5/26 10:00	3.6	307	-5.9	1008

Deadriver Bucksport Maine Terminal Fenceline Monitoring

Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)

2/5/26 11:00	4.3	310	-3.8	1007
2/5/26 12:00	4.5	313	-3.3	1006
2/5/26 13:00	5.2	314	-3.1	1006
2/5/26 14:00	5.2	312	-3.1	1006
2/5/26 15:00	6.4	316	-3.6	1006
2/5/26 16:00	5.4	326	-5.6	1006
2/5/26 17:00	4.5	327	-7.2	1006
2/5/26 18:00	5.3	329	-8.3	1007
2/5/26 19:00	4.4	322	-8.9	1007
2/5/26 20:00	3.6	313	-9.7	1008
2/5/26 21:00	3.3	319	-11.6	1008
2/5/26 22:00	1.5	ND	-13.8	1008
2/5/26 23:00	2.1	321	-16.6	1008
2/6/26 0:00	ND	ND	-18.4	1007
2/6/26 1:00	1.5	333	-19.8	1007
2/6/26 2:00	1.9	343	-20.8	1007
2/6/26 3:00	1.8	ND	-21.5	1007
2/6/26 4:00	1.8	295	-23.0	1007
2/6/26 5:00	1.7	355	-22.2	1006
2/6/26 6:00	2.0	344	-22.3	1006
2/6/26 7:00	2.2	5	-19.8	1005
2/6/26 8:00	1.6	335	-17.9	1005
2/6/26 9:00	2.3	341	-16.2	1004
2/6/26 10:00	2.2	352	-13.7	1003
2/6/26 11:00	2.6	360	-10.9	1002
2/6/26 12:00	2.0	358	-9.3	1001
2/6/26 13:00	2.8	338	-7.8	999
2/6/26 14:00	2.5	11	-7.9	999
2/6/26 15:00	3.0	349	-8.0	997
2/6/26 16:00	1.9	328	-8.4	997
2/6/26 17:00	1.9	349	-10.6	997
2/6/26 18:00	2.1	360	-12.4	998
2/6/26 19:00	1.4	ND	-15.1	997
2/6/26 20:00	ND	ND	-16.7	997
2/6/26 21:00	1.5	ND	-15.8	996
2/6/26 22:00	ND	ND	-16.9	996
2/6/26 23:00	ND	ND	-19.2	996
2/7/26 0:00	1.5	23	-18.4	996
2/7/26 1:00	1.9	31	-15.9	995
2/7/26 2:00	ND	ND	-17.1	995
2/7/26 3:00	1.7	4	-15.4	995
2/7/26 4:00	2.2	10	-14.5	994
2/7/26 5:00	1.7	9	-14.4	994
2/7/26 6:00	1.5	5	-15.2	995
2/7/26 7:00	1.7	3	-13.7	995
2/7/26 8:00	2.4	15	-12.7	995
2/7/26 9:00	2.1	359	-10.9	995
2/7/26 10:00	2.8	359	-8.3	995
2/7/26 11:00	3.2	11	-6.8	994

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

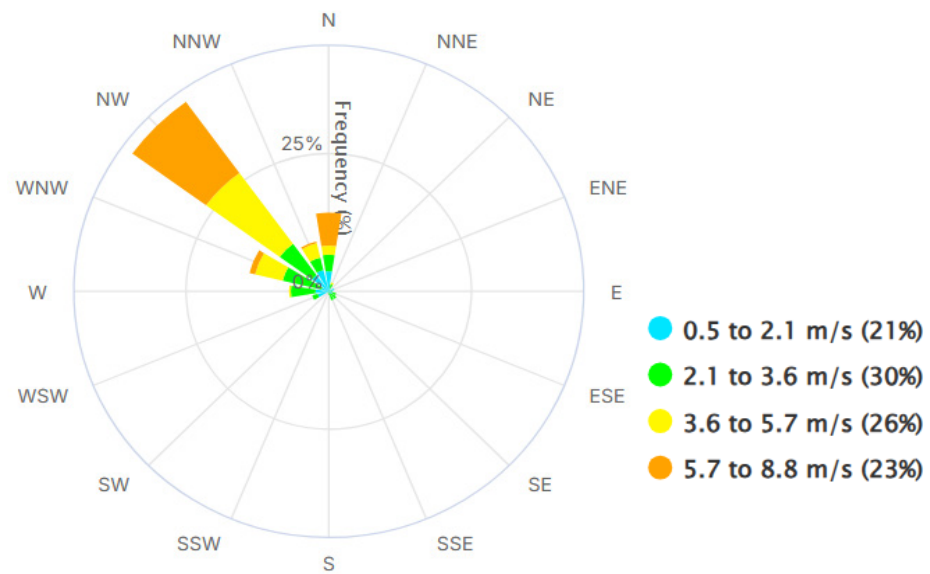
2/7/26 12:00	3.6	17	-5.2	994
2/7/26 13:00	4.8	355	-4.0	994
2/7/26 14:00	5.3	356	-3.9	995
2/7/26 15:00	4.9	356	-3.2	995
2/7/26 16:00	6.1	1	-3.1	996
2/7/26 17:00	6.2	3	-4.1	997
2/7/26 18:00	5.9	358	-4.6	998
2/7/26 19:00	6.8	356	-5.1	998
2/7/26 20:00	6.5	338	-5.5	999
2/7/26 21:00	7.6	319	-8.4	1000
2/7/26 22:00	8.2	319	-9.2	1001
2/7/26 23:00	8.5	321	-10.7	1001
2/8/26 0:00	8.3	323	-11.0	1001
2/8/26 1:00	6.5	317	-11.5	1002
2/8/26 2:00	5.9	314	-12.0	1002
2/8/26 3:00	5.9	317	-12.9	1003
2/8/26 4:00	5.6	316	-13.0	1003
2/8/26 5:00	5.9	317	-13.6	1004
2/8/26 6:00	5.2	314	-14.0	1004
2/8/26 7:00	5.4	312	-13.9	1005
2/8/26 8:00	6.1	312	-12.8	1005
2/8/26 9:00	7.1	313	-12.2	1005
2/8/26 10:00	7.7	318	-11.4	1004
2/8/26 11:00	8.1	315	-10.3	1004
2/8/26 12:00	7.1	313	-9.0	1004
2/8/26 13:00	7.1	315	-8.3	1003
2/8/26 14:00	6.6	318	-8.0	1004
2/8/26 15:00	7.3	317	-8.0	1005
2/8/26 16:00	7.2	313	-8.7	1005
2/8/26 17:00	6.3	310	-9.5	1006
2/8/26 18:00	6.6	312	-10.5	1007
2/8/26 19:00	6.9	316	-11.6	1007
2/8/26 20:00	7.1	319	-12.9	1008
2/8/26 21:00	6.1	317	-13.7	1009
2/8/26 22:00	5.5	313	-13.9	1009
2/8/26 23:00	6.5	307	-14.1	1009
2/9/26 0:00	4.7	302	-14.1	1008
2/9/26 1:00	4.4	298	-14.1	1008
2/9/26 2:00	4.1	307	-14.1	1008
2/9/26 3:00	3.7	306	-14.1	1008
2/9/26 4:00	2.9	300	-14.8	1008
2/9/26 5:00	3.4	298	-15.1	1008
2/9/26 6:00	3.1	297	-15.0	1008
2/9/26 7:00	3.3	296	-14.1	1008
2/9/26 8:00	3.8	308	-12.2	1008
2/9/26 9:00	5.5	314	-9.8	1008
2/9/26 10:00	8.5	324	-8.4	1008
2/9/26 11:00	8.6	320	-6.5	1007
2/9/26 12:00	8.0	320	-5.4	1006

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)**

2/9/26 13:00	7.4	316	-4.0	1005
2/9/26 14:00	8.2	315	-4.0	1005
2/9/26 15:00	7.4	315	-4.0	1006
2/9/26 16:00	7.0	312	-4.3	1006
2/9/26 17:00	6.4	310	-5.3	1007
2/9/26 18:00	6.2	313	-6.1	1007
2/9/26 19:00	5.0	309	-7.1	1008
2/9/26 20:00	6.0	311	-8.0	1009
2/9/26 21:00	5.1	311	-8.6	1009
2/9/26 22:00	4.0	308	-9.1	1009
2/9/26 23:00	3.1	310	-10.1	1009
2/10/26 0:00	1.8	306	-12.4	1009
2/10/26 1:00	2.3	291	-11.7	1010
2/10/26 2:00	3.4	300	-11.6	1010
2/10/26 3:00	2.2	313	-12.9	1010
2/10/26 4:00	2.0	306	-15.4	1011
2/10/26 5:00	ND	ND	-16.7	1011
2/10/26 6:00	2.1	260	-17.1	1011
2/10/26 7:00	1.8	316	-16.9	1011
2/10/26 8:00	2.1	325	-11.5	1011
2/10/26 9:00	2.1	327	-8.5	1011
2/10/26 10:00	1.8	10	-6.5	1011
2/10/26 11:00	1.4	228	-4.6	1010
2/10/26 12:00	1.5	ND	-3.4	1009
2/10/26 13:00	1.7	70	-2.4	1008
2/10/26 14:00	1.8	76	-1.3	1008
2/10/26 15:00	2.2	115	-1.4	1007
2/10/26 16:00	2.2	107	-3.0	1007
2/10/26 17:00	2.2	142	-3.3	1006
2/10/26 18:00	2.5	157	-3.5	1005
2/10/26 19:00	2.7	165	-3.0	1005
2/10/26 20:00	2.9	160	-3.0	1004
2/10/26 21:00	2.4	173	-3.0	1003
2/10/26 22:00	2.0	153	-3.3	1003
2/10/26 23:00	2.6	125	-3.9	1002
2/11/26 0:00	2.0	113	-3.8	1000
2/11/26 1:00	1.9	92	-3.0	999
2/11/26 2:00	2.9	94	-2.9	998
2/11/26 3:00	2.9	166	-2.4	997
2/11/26 4:00	2.2	201	-1.9	996
2/11/26 5:00	1.5	275	-2.0	995
2/11/26 6:00	1.5	310	-2.4	995
2/11/26 7:00	1.7	313	-3.0	995
2/11/26 8:00	1.7	334	-3.0	994
2/11/26 9:00	2.6	324	-3.0	994
2/11/26 10:00	3.0	330	-2.8	993
2/11/26 11:00	2.6	324	-1.9	993
2/11/26 12:00	3.8	320	-1.8	992

Deadriver Bucksport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (1/28/26 9:00 to 2/11/26 12:00)

BGR Wind Rose 1/28/26 9:00 - 2/11/26 12:00



Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
2/11/26 13:00	4.8	339	-1.0	992
2/11/26 14:00	4.2	333	-1.0	992
2/11/26 15:00	5.3	316	-1.0	992
2/11/26 16:00	4.7	311	-1.6	992
2/11/26 17:00	4.9	310	-1.9	993
2/11/26 18:00	5.2	311	-2.2	993
2/11/26 19:00	4.4	303	-3.0	994
2/11/26 20:00	4.3	302	-3.1	994
2/11/26 21:00	3.8	304	-3.1	993
2/11/26 22:00	4.1	307	-3.1	994
2/11/26 23:00	4.2	316	-3.1	994
2/12/26 0:00	5.4	319	-3.1	994
2/12/26 1:00	6.7	320	-3.1	995
2/12/26 2:00	5.6	326	-3.0	995
2/12/26 3:00	5.1	337	-3.0	996
2/12/26 4:00	4.9	326	-3.0	996
2/12/26 5:00	5.1	330	-3.0	997
2/12/26 6:00	5.0	325	-3.1	997
2/12/26 7:00	5.0	319	-3.0	998
2/12/26 8:00	6.3	320	-2.8	999
2/12/26 9:00	7.5	323	-2.0	999
2/12/26 10:00	7.5	318	-1.5	999
2/12/26 11:00	8.8	326	-0.9	999
2/12/26 12:00	8.4	329	-0.5	999
2/12/26 13:00	7.5	314	0.0	999
2/12/26 14:00	6.2	312	0.4	1000
2/12/26 15:00	7.1	313	-0.1	1000
2/12/26 16:00	6.3	313	-1.0	1001
2/12/26 17:00	7.5	314	-1.6	1002
2/12/26 18:00	5.7	309	-2.5	1002
2/12/26 19:00	5.6	308	-3.6	1003
2/12/26 20:00	7.2	311	-4.8	1003
2/12/26 21:00	6.7	311	-5.7	1004
2/12/26 22:00	5.8	307	-6.1	1004
2/12/26 23:00	5.4	308	-6.3	1004
2/13/26 0:00	4.1	303	-7.1	1005
2/13/26 1:00	4.1	306	-7.1	1005
2/13/26 2:00	4.5	312	-7.3	1005
2/13/26 3:00	3.4	305	-8.1	1006
2/13/26 4:00	3.4	281	-8.6	1006
2/13/26 5:00	3.3	276	-9.1	1007
2/13/26 6:00	2.5	277	-10.4	1007
2/13/26 7:00	2.8	295	-8.8	1008
2/13/26 8:00	2.7	309	-7.4	1008
2/13/26 9:00	5.2	319	-6.2	1008
2/13/26 10:00	6.1	319	-4.8	1008
2/13/26 11:00	6.1	320	-3.2	1008

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

2/13/26 12:00	5.3	320	-1.7	1007
2/13/26 13:00	6.0	309	-0.4	1007
2/13/26 14:00	4.5	312	0.2	1007
2/13/26 15:00	5.0	312	-0.2	1007
2/13/26 16:00	3.2	304	-0.5	1007
2/13/26 17:00	2.0	286	-2.3	1007
2/13/26 18:00	1.9	278	-6.0	1007
2/13/26 19:00	1.5	216	-8.8	1008
2/13/26 20:00	1.8	271	-10.4	1008
2/13/26 21:00	2.3	223	-8.4	1008
2/13/26 22:00	2.1	262	-10.1	1008
2/13/26 23:00	2.0	239	-8.2	1008
2/14/26 0:00	2.0	ND	-11.1	1008
2/14/26 1:00	1.5	ND	-13.3	1008
2/14/26 2:00	ND	ND	-14.9	1008
2/14/26 3:00	ND	ND	-16.7	1008
2/14/26 4:00	1.5	210	-16.2	1008
2/14/26 5:00	ND	ND	-17.6	1008
2/14/26 6:00	1.6	222	-18.1	1008
2/14/26 7:00	ND	ND	-17.3	1009
2/14/26 8:00	ND	ND	-15.1	1009
2/14/26 9:00	1.5	ND	-9.0	1008
2/14/26 10:00	1.5	ND	-5.1	1008
2/14/26 11:00	1.2	117	-3.2	1007
2/14/26 12:00	2.4	246	-1.4	1006
2/14/26 13:00	3.5	262	-1.8	1006
2/14/26 14:00	2.9	251	-1.9	1006
2/14/26 15:00	2.7	246	-2.0	1006
2/14/26 16:00	2.6	257	-2.0	1006
2/14/26 17:00	1.5	260	-3.4	1007
2/14/26 18:00	1.5	200	-7.6	1007
2/14/26 19:00	1.6	223	-5.5	1007
2/14/26 20:00	1.7	264	-4.9	1007
2/14/26 21:00	1.9	237	-6.2	1007
2/14/26 22:00	1.5	220	-9.8	1007
2/14/26 23:00	3.1	299	-8.6	1007
2/15/26 0:00	3.9	318	-6.3	1008
2/15/26 1:00	3.2	322	-6.9	1008
2/15/26 2:00	3.3	310	-6.9	1008
2/15/26 3:00	2.8	304	-6.9	1008
2/15/26 4:00	4.9	323	-7.8	1008
2/15/26 5:00	4.9	321	-9.5	1009
2/15/26 6:00	3.9	304	-10.5	1010
2/15/26 7:00	4.7	309	-10.5	1011
2/15/26 8:00	4.8	317	-9.4	1011
2/15/26 9:00	6.2	321	-8.3	1011
2/15/26 10:00	5.8	319	-7.2	1012
2/15/26 11:00	5.4	320	-5.9	1012
2/15/26 12:00	4.8	325	-4.4	1011

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

2/15/26 13:00	5.6	316	-3.1	1011
2/15/26 14:00	4.6	317	-2.0	1011
2/15/26 15:00	4.4	316	-2.1	1011
2/15/26 16:00	3.0	304	-1.7	1012
2/15/26 17:00	1.7	287	-4.3	1013
2/15/26 18:00	1.4	322	-8.6	1014
2/15/26 19:00	1.2	340	-9.0	1014
2/15/26 20:00	1.5	346	-11.1	1014
2/15/26 21:00	ND	ND	-12.0	1014
2/15/26 22:00	1.8	350	-14.5	1015
2/15/26 23:00	ND	ND	-12.7	1015
2/16/26 0:00	ND	ND	-13.8	1015
2/16/26 1:00	ND	ND	-14.9	1015
2/16/26 2:00	ND	ND	-16.2	1015
2/16/26 3:00	ND	ND	-17.2	1015
2/16/26 4:00	1.5	327	-17.1	1015
2/16/26 5:00	ND	ND	-16.3	1016
2/16/26 6:00	ND	ND	-15.7	1016
2/16/26 7:00	1.5	334	-13.4	1017
2/16/26 8:00	1.6	333	-11.5	1017
2/16/26 9:00	ND	ND	-8.5	1017
2/16/26 10:00	ND	ND	-5.7	1017
2/16/26 11:00	ND	ND	-2.8	1016
2/16/26 12:00	1.6	27	-0.2	1015
2/16/26 13:00	1.4	60	1.3	1014
2/16/26 14:00	1.2	ND	2.2	1014
2/16/26 15:00	1.3	50	1.7	1014
2/16/26 16:00	1.8	198	0.9	1014
2/16/26 17:00	2.3	191	-0.5	1015
2/16/26 18:00	1.7	199	-3.1	1015
2/16/26 19:00	2.0	150	-6.4	1015
2/16/26 20:00	2.6	142	-6.2	1014
2/16/26 21:00	ND	ND	-8.2	1015
2/16/26 22:00	ND	ND	-9.1	1014
2/16/26 23:00	ND	ND	-10.6	1014
2/17/26 0:00	ND	ND	-11.3	1014
2/17/26 1:00	1.5	145	-10.1	1013
2/17/26 2:00	ND	ND	-11.5	1013
2/17/26 3:00	ND	ND	-11.6	1013
2/17/26 4:00	ND	ND	-11.2	1013
2/17/26 5:00	ND	ND	-11.9	1013
2/17/26 6:00	ND	ND	-12.6	1013
2/17/26 7:00	ND	ND	-11.8	1013
2/17/26 8:00	ND	ND	-8.8	1014
2/17/26 9:00	1.5	130	-6.0	1013
2/17/26 10:00	3.7	178	-1.1	1012
2/17/26 11:00	3.0	181	1.5	1012
2/17/26 12:00	3.7	135	2.1	1011
2/17/26 13:00	2.8	181	2.9	1010

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

2/17/26 14:00	4.3	173	3.0	1010
2/17/26 15:00	4.5	174	2.2	1009
2/17/26 16:00	4.9	180	2.0	1009
2/17/26 17:00	3.9	168	1.1	1009
2/17/26 18:00	3.2	180	0.3	1009
2/17/26 19:00	3.0	195	0.7	1009
2/17/26 20:00	2.5	194	0.9	1008
2/17/26 21:00	1.7	253	-0.2	1008
2/17/26 22:00	1.3	198	0.1	ND
2/17/26 23:00	1.6	203	0.8	1006
2/18/26 0:00	1.1	222	-0.2	1005
2/18/26 1:00	0.8	231	-1.4	1004
2/18/26 2:00	0.7	237	-1.7	1004
2/18/26 3:00	0.7	242	-2.2	1004
2/18/26 4:00	0.7	276	-1.8	1004
2/18/26 5:00	0.8	266	-2.7	1004
2/18/26 6:00	0.9	285	-2.7	1004
2/18/26 7:00	1.7	277	-1.1	1004
2/18/26 8:00	4.4	314	0.1	1004
2/18/26 9:00	6.3	322	0.4	1004
2/18/26 10:00	6.8	324	-0.4	1003
2/18/26 11:00	6.0	315	0.6	1003
2/18/26 12:00	6.3	304	1.8	1002
2/18/26 13:00	5.5	315	1.7	1001
2/18/26 14:00	6.0	323	1.5	1001
2/18/26 15:00	6.6	335	1.6	1001
2/18/26 16:00	6.0	312	0.7	1002
2/18/26 17:00	5.4	311	-1.0	1002
2/18/26 18:00	4.9	320	-2.6	1003
2/18/26 19:00	4.3	319	-3.2	1003
2/18/26 20:00	3.5	305	-3.2	1004
2/18/26 21:00	3.7	302	-3.2	1004
2/18/26 22:00	4.2	309	-4.2	1004
2/18/26 23:00	2.8	303	-4.9	1004
2/19/26 0:00	2.9	288	-5.8	1005
2/19/26 1:00	2.8	266	-6.1	1006
2/19/26 2:00	3.2	268	-6.7	1007
2/19/26 3:00	2.9	269	-7.1	1007
2/19/26 4:00	1.5	285	-8.7	1007
2/19/26 5:00	1.5	312	-10.2	1008
2/19/26 6:00	2.2	288	-10.9	1009
2/19/26 7:00	2.9	257	-7.7	1011
2/19/26 8:00	2.4	276	-5.5	1011
2/19/26 9:00	2.1	309	-3.5	1012
2/19/26 10:00	3.0	298	-1.9	1011
2/19/26 11:00	3.8	323	-0.7	1011
2/19/26 12:00	4.3	318	0.7	1010
2/19/26 13:00	5.7	323	1.6	1010
2/19/26 14:00	4.2	329	2.2	1009

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

2/19/26 15:00	4.1	331	2.0	1010
2/19/26 16:00	3.0	342	0.8	1010
2/19/26 17:00	1.2	350	-2.4	1010
2/19/26 18:00	ND	ND	-4.7	1011
2/19/26 19:00	ND	ND	-7.0	1011
2/19/26 20:00	ND	ND	-8.2	1012
2/19/26 21:00	ND	ND	-9.6	1011
2/19/26 22:00	1.1	225	-9.6	1011
2/19/26 23:00	ND	ND	-11.8	1011
2/20/26 0:00	ND	ND	-11.8	1011
2/20/26 1:00	ND	ND	-12.8	1011
2/20/26 2:00	1.5	ND	-13.9	1010
2/20/26 3:00	ND	ND	-13.3	1010
2/20/26 4:00	ND	ND	-14.3	1010
2/20/26 5:00	ND	ND	-14.4	1010
2/20/26 6:00	1.5	350	-14.8	1010
2/20/26 7:00	2.0	17	-12.3	1010
2/20/26 8:00	1.3	326	-9.7	1010
2/20/26 9:00	1.4	355	-6.9	1010
2/20/26 10:00	1.5	353	-4.6	1009
2/20/26 11:00	1.7	340	-2.4	1008
2/20/26 12:00	2.0	331	-0.8	1007
2/20/26 13:00	ND	ND	0.9	1006
2/20/26 14:00	ND	ND	1.6	1005
2/20/26 15:00	2.2	23	2.0	1004
2/20/26 16:00	2.3	22	1.7	1004
2/20/26 17:00	1.5	25	0.8	1004
2/20/26 18:00	2.6	24	0.9	1003
2/20/26 19:00	5.7	34	0.1	1003
2/20/26 20:00	6.1	36	-1.2	1002
2/20/26 21:00	6.0	28	-3.0	1003
2/20/26 22:00	5.9	14	-5.9	1003
2/20/26 23:00	7.0	25	-6.6	1003
2/21/26 0:00	6.5	22	-7.1	1002
2/21/26 1:00	7.0	21	-7.5	1002
2/21/26 2:00	7.4	17	-8.1	1002
2/21/26 3:00	6.6	7	-9.1	1002
2/21/26 4:00	5.0	3	-9.2	1003
2/21/26 5:00	5.6	1	-9.3	1004
2/21/26 6:00	5.3	357	-10.0	1005
2/21/26 7:00	6.5	2	-10.6	1006
2/21/26 8:00	5.9	5	-10.9	1007
2/21/26 9:00	6.7	6	-9.2	1007
2/21/26 10:00	5.7	348	-7.6	1007
2/21/26 11:00	5.3	338	-5.9	1007
2/21/26 12:00	5.4	10	-3.7	1007
2/21/26 13:00	5.6	8	-3.0	1008
2/21/26 14:00	5.9	10	-2.6	1009
2/21/26 15:00	5.7	7	-2.1	1009

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

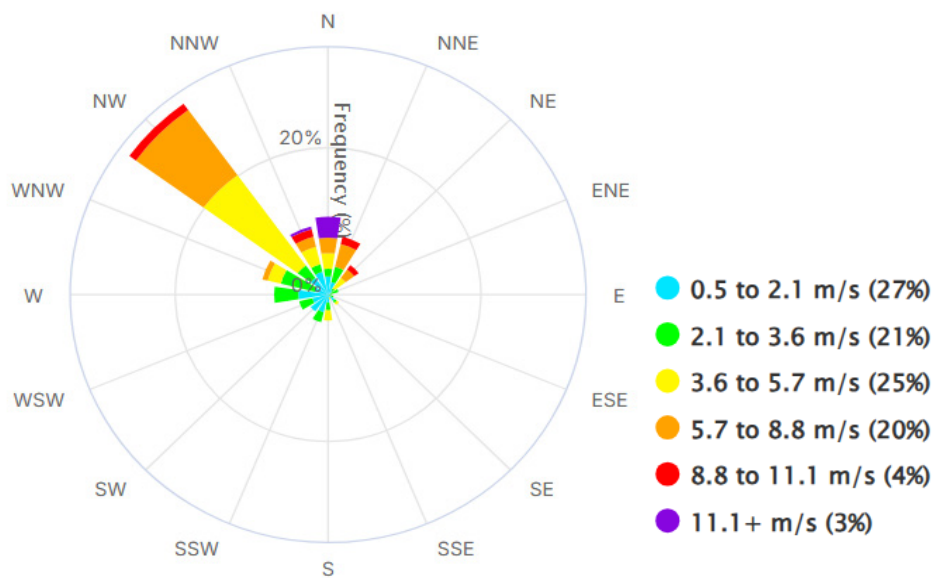
2/21/26 16:00	4.5	5	-3.0	1010
2/21/26 17:00	2.1	332	-5.1	1011
2/21/26 18:00	1.4	309	-7.3	1012
2/21/26 19:00	1.1	340	-9.9	1012
2/21/26 20:00	2.3	328	-10.2	1013
2/21/26 21:00	2.2	360	-9.2	1014
2/21/26 22:00	2.2	21	-9.0	1014
2/21/26 23:00	2.5	2	-8.0	1014
2/22/26 0:00	2.1	18	-10.2	1015
2/22/26 1:00	1.5	10	-13.0	1015
2/22/26 2:00	1.5	330	-13.5	1015
2/22/26 3:00	1.3	230	-13.7	1016
2/22/26 4:00	ND	ND	-15.7	1016
2/22/26 5:00	0.9	336	-16.4	1016
2/22/26 6:00	ND	ND	-16.9	1016
2/22/26 7:00	ND	ND	-15.4	1017
2/22/26 8:00	2.2	13	-11.5	1017
2/22/26 9:00	2.0	342	-6.1	1017
2/22/26 10:00	2.3	327	-3.9	1016
2/22/26 11:00	1.8	34	-1.3	1016
2/22/26 12:00	ND	ND	-0.7	1014
2/22/26 13:00	1.8	319	1.0	1014
2/22/26 14:00	1.8	308	1.7	1014
2/22/26 15:00	2.5	306	2.0	1013
2/22/26 16:00	2.3	20	0.9	1014
2/22/26 17:00	2.7	4	-1.6	1014
2/22/26 18:00	2.1	38	-2.7	1014
2/22/26 19:00	2.7	66	-2.2	1013
2/22/26 20:00	2.3	69	-2.6	1012
2/22/26 21:00	2.6	65	-2.7	1012
2/22/26 22:00	3.1	52	-3.2	1011
2/22/26 23:00	3.8	40	-3.2	1010
2/23/26 0:00	4.0	41	-4.1	1009
2/23/26 1:00	4.3	40	-4.3	1009
2/23/26 2:00	4.7	39	-4.7	1008
2/23/26 3:00	6.0	33	-5.1	1007
2/23/26 4:00	6.3	42	-5.8	1006
2/23/26 5:00	8.2	42	-6.4	1005
2/23/26 6:00	9.2	39	-7.0	1003
2/23/26 7:00	7.9	37	-7.0	1003
2/23/26 8:00	7.0	28	-6.8	1002
2/23/26 9:00	7.8	26	-6.0	1000
2/23/26 10:00	9.2	30	-4.9	999
2/23/26 11:00	9.5	34	-4.1	998
2/23/26 12:00	10.7	26	-4.1	996
2/23/26 13:00	10.4	12	-4.7	994
2/23/26 14:00	11.8	10	-4.1	992
2/23/26 15:00	11.7	6	-4.1	991
2/23/26 16:00	11.3	3	-4.1	990

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)**

2/23/26 17:00	12.7	360	-4.2	989
2/23/26 18:00	12.1	3	-4.1	989
2/23/26 19:00	11.3	360	-4.2	989
2/23/26 20:00	11.8	354	-4.2	989
2/23/26 21:00	11.8	351	-4.2	988
2/23/26 22:00	12.1	344	-4.2	988
2/23/26 23:00	11.1	340	-4.1	988
2/24/26 0:00	11.0	340	-4.1	988
2/24/26 1:00	9.3	330	-5.2	988
2/24/26 2:00	7.9	320	-6.0	989
2/24/26 3:00	6.6	314	-6.1	989
2/24/26 4:00	6.2	309	-6.1	990
2/24/26 5:00	6.0	302	-6.0	992
2/24/26 6:00	5.9	306	-5.6	993
2/24/26 7:00	7.1	307	-5.1	994
2/24/26 8:00	7.8	315	-4.3	995
2/24/26 9:00	9.4	313	-3.8	995
2/24/26 10:00	9.9	321	-3.3	995
2/24/26 11:00	8.1	329	-2.8	995
2/24/26 12:00	7.4	315	-2.3	995
2/24/26 13:00	6.6	323	-2.1	995
2/24/26 14:00	5.7	303	-2.3	996
2/24/26 15:00	4.7	312	-3.0	996
2/24/26 16:00	4.9	304	-3.3	997
2/24/26 17:00	3.7	307	-4.0	998
2/24/26 18:00	2.8	301	-5.3	999
2/24/26 19:00	2.8	295	-6.2	1000
2/24/26 20:00	3.6	301	-7.1	1000
2/24/26 21:00	3.9	311	-8.1	1001
2/24/26 22:00	2.2	289	-9.3	1001
2/24/26 23:00	2.2	284	-10.6	1002
2/25/26 0:00	1.5	280	-12.8	1002
2/25/26 1:00	2.0	263	-13.1	1002
2/25/26 2:00	1.5	257	-16.3	1002
2/25/26 3:00	1.5	240	-16.2	1003
2/25/26 4:00	1.5	205	-16.4	1003
2/25/26 5:00	0.3	ND	-15.3	1002
2/25/26 6:00	1.5	173	-13.1	1002
2/25/26 7:00	1.7	180	-12.3	1003
2/25/26 8:00	1.9	173	-10.3	1003
2/25/26 9:00	2.4	125	-8.8	1002
2/25/26 10:00	2.7	121	-7.1	1001

Deadriver Bucksport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (2/11/26 13:00 to 2/25/26 10:00)

BGR Wind Rose 2/11/26 13:00 - 2/25/26 10:00



Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
2/25/26 11:00	4.3	131	-4.9	1000
2/25/26 12:00	4.1	138	-3.3	999
2/25/26 13:00	3.0	143	-2.7	998
2/25/26 14:00	3.8	151	-2.0	997
2/25/26 15:00	4.1	138	-1.9	996
2/25/26 16:00	2.5	134	-1.1	996
2/25/26 17:00	2.3	122	-1.3	995
2/25/26 18:00	1.7	308	-1.8	995
2/25/26 19:00	1.6	203	-2.0	995
2/25/26 20:00	3.0	264	-2.7	996
2/25/26 21:00	2.2	250	-4.1	997
2/25/26 22:00	1.5	250	-5.0	997
2/25/26 23:00	1.5	170	-8.3	997
2/26/26 0:00	2.2	172	-6.8	997
2/26/26 1:00	ND	ND	-5.4	997
2/26/26 2:00	1.7	150	-4.2	996
2/26/26 3:00	1.5	ND	-4.1	996
2/26/26 4:00	1.9	312	-4.0	996
2/26/26 5:00	1.8	271	-3.4	997
2/26/26 6:00	2.1	226	-4.1	998
2/26/26 7:00	1.9	205	-4.2	998
2/26/26 8:00	2.6	274	-3.3	1000
2/26/26 9:00	3.2	268	-1.3	1000
2/26/26 10:00	4.5	271	0.3	1001
2/26/26 11:00	4.8	293	1.1	1001
2/26/26 12:00	5.1	285	1.6	1001
2/26/26 13:00	6.0	301	2.0	1001
2/26/26 14:00	4.8	280	1.9	1001
2/26/26 15:00	4.0	277	1.0	1002
2/26/26 16:00	3.4	290	0.9	1002
2/26/26 17:00	1.4	284	-0.9	1003
2/26/26 18:00	1.5	ND	-4.8	1003
2/26/26 19:00	ND	ND	-5.9	1004
2/26/26 20:00	2.1	ND	-6.2	1005
2/26/26 21:00	2.4	317	-4.5	1006
2/26/26 22:00	2.3	320	-7.4	1006
2/26/26 23:00	2.2	310	-6.6	1007
2/27/26 0:00	2.9	314	-6.6	1007
2/27/26 1:00	4.0	316	-7.5	1008
2/27/26 2:00	2.3	310	-9.0	1008
2/27/26 3:00	2.5	305	-9.6	1008
2/27/26 4:00	2.9	305	-9.1	1009
2/27/26 5:00	2.3	281	-9.8	1010
2/27/26 6:00	1.9	269	-11.5	1010
2/27/26 7:00	ND	ND	-11.4	1011
2/27/26 8:00	2.0	330	-8.9	1012
2/27/26 9:00	2.0	329	-6.9	1012

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

2/27/26 10:00	3.5	337	-4.7	1012
2/27/26 11:00	2.7	330	-3.6	1012
2/27/26 12:00	2.1	242	-2.5	1011
2/27/26 13:00	2.5	267	-1.7	1011
2/27/26 14:00	2.9	253	-0.9	1010
2/27/26 15:00	1.9	233	-1.1	1010
2/27/26 16:00	4.3	190	-1.2	1011
2/27/26 17:00	2.9	184	-2.6	1011
2/27/26 18:00	2.4	178	-3.0	1012
2/27/26 19:00	3.2	196	-2.4	1013
2/27/26 20:00	2.5	198	-3.1	1014
2/27/26 21:00	1.9	185	-5.3	1014
2/27/26 22:00	1.6	135	-6.9	1013
2/27/26 23:00	1.2	159	-8.3	1013
2/28/26 0:00	ND	ND	-9.9	1013
2/28/26 1:00	ND	ND	-10.5	1013
2/28/26 2:00	ND	ND	-11.7	1012
2/28/26 3:00	ND	ND	-11.5	1012
2/28/26 4:00	ND	ND	-10.8	1012
2/28/26 5:00	1.8	200	-9.9	1012
2/28/26 6:00	3.9	177	-2.4	1012
2/28/26 7:00	5.4	165	-0.2	1012
2/28/26 8:00	7.9	174	1.7	1012
2/28/26 9:00	10.7	178	3.3	1011
2/28/26 10:00	8.9	174	4.0	1011
2/28/26 11:00	8.5	174	4.8	1010
2/28/26 12:00	9.0	176	4.7	1009
2/28/26 13:00	9.5	179	4.3	1008
2/28/26 14:00	7.3	189	4.4	1009
2/28/26 15:00	6.1	181	3.8	1009
2/28/26 16:00	6.1	177	3.0	1008
2/28/26 17:00	5.8	185	3.0	1009
2/28/26 18:00	5.4	179	3.0	1009
2/28/26 19:00	4.2	187	2.3	1009
2/28/26 20:00	2.6	190	1.6	1009
2/28/26 21:00	1.7	194	0.5	1009
2/28/26 22:00	0.6	ND	-1.6	1008
2/28/26 23:00	1.7	336	-2.8	1008
3/1/26 0:00	1.5	347	-2.6	1008
3/1/26 1:00	ND	ND	-3.7	1008
3/1/26 2:00	2.3	345	-4.1	1008
3/1/26 3:00	2.9	354	-2.7	1009
3/1/26 4:00	3.4	345	-2.2	1009
3/1/26 5:00	2.4	331	-2.2	1010
3/1/26 6:00	3.0	316	-1.9	1010
3/1/26 7:00	6.3	320	-2.0	1011
3/1/26 8:00	7.1	316	-2.3	1012
3/1/26 9:00	7.9	320	-3.0	1013
3/1/26 10:00	6.2	322	-3.3	1013

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

3/1/26 11:00	6.2	320	-3.8	1013
3/1/26 12:00	6.4	325	-3.0	1013
3/1/26 13:00	6.7	312	-3.0	1013
3/1/26 14:00	7.1	312	-3.3	1013
3/1/26 15:00	7.4	322	-4.0	1014
3/1/26 16:00	8.6	325	-4.6	1015
3/1/26 17:00	8.4	328	-6.6	1017
3/1/26 18:00	7.3	318	-7.7	1019
3/1/26 19:00	6.9	319	-9.0	1020
3/1/26 20:00	8.6	324	-11.0	1021
3/1/26 21:00	6.5	314	-11.9	1023
3/1/26 22:00	6.8	316	-13.0	1023
3/1/26 23:00	6.4	310	-13.2	1024
3/2/26 0:00	5.7	310	-14.0	1025
3/2/26 1:00	3.9	303	-14.4	1026
3/2/26 2:00	4.0	298	-15.2	1026
3/2/26 3:00	2.5	273	-16.1	1027
3/2/26 4:00	2.6	278	-16.4	1027
3/2/26 5:00	2.6	284	-16.7	1028
3/2/26 6:00	2.0	268	-17.0	1029
3/2/26 7:00	2.7	307	-16.3	1029
3/2/26 8:00	4.2	321	-14.4	1030
3/2/26 9:00	3.7	311	-13.0	1030
3/2/26 10:00	3.5	319	-11.7	1030
3/2/26 11:00	3.8	301	-10.7	1029
3/2/26 12:00	4.0	301	-9.0	1029
3/2/26 13:00	4.1	268	-7.9	1028
3/2/26 14:00	3.9	270	-7.0	1027
3/2/26 15:00	3.7	268	-6.8	1027
3/2/26 16:00	2.9	269	-6.6	1027
3/2/26 17:00	2.0	253	-7.4	1027
3/2/26 18:00	1.7	203	-9.9	1028
3/2/26 19:00	1.5	206	-11.3	1028
3/2/26 20:00	1.5	215	-12.3	1029
3/2/26 21:00	1.9	209	-12.3	1029
3/2/26 22:00	2.0	215	-12.4	1029
3/2/26 23:00	ND	ND	-15.6	1029
3/3/26 0:00	1.2	ND	-16.2	1029
3/3/26 1:00	ND	ND	-16.7	1029
3/3/26 2:00	1.5	220	-15.9	1029
3/3/26 3:00	0.3	ND	-17.2	1028
3/3/26 4:00	ND	ND	-17.1	1028
3/3/26 5:00	ND	ND	-17.5	1028
3/3/26 6:00	ND	ND	-17.2	1028
3/3/26 7:00	2.2	190	-13.8	1028
3/3/26 8:00	4.2	187	-6.6	1027
3/3/26 9:00	4.7	202	-2.7	1027
3/3/26 10:00	6.8	197	-0.4	1026
3/3/26 11:00	6.7	199	1.7	1025

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

3/3/26 12:00	7.0	204	2.6	1024
3/3/26 13:00	7.3	175	2.9	1023
3/3/26 14:00	7.4	181	2.1	1023
3/3/26 15:00	6.1	175	1.6	1022
3/3/26 16:00	6.2	182	0.8	1022
3/3/26 17:00	5.0	186	0.0	1021
3/3/26 18:00	5.2	184	0.0	1020
3/3/26 19:00	4.9	185	-0.2	1019
3/3/26 20:00	4.2	183	-0.9	1018
3/3/26 21:00	2.9	181	-1.0	1017
3/3/26 22:00	2.0	183	-1.0	1016
3/3/26 23:00	1.5	177	-1.1	1014
3/4/26 0:00	ND	ND	-1.1	1014
3/4/26 1:00	ND	ND	-1.7	1012
3/4/26 2:00	ND	ND	-1.4	1011
3/4/26 3:00	ND	ND	-1.9	1011
3/4/26 4:00	2.6	320	-4.1	1011
3/4/26 5:00	1.7	257	-5.9	1011
3/4/26 6:00	2.7	245	-3.9	1012
3/4/26 7:00	3.0	253	-2.7	1013
3/4/26 8:00	2.2	243	-0.7	1014
3/4/26 9:00	3.3	256	1.7	1014
3/4/26 10:00	4.3	241	3.5	1014
3/4/26 11:00	3.4	258	4.7	1013
3/4/26 12:00	3.1	239	5.1	1012
3/4/26 13:00	3.1	204	5.6	1011
3/4/26 14:00	4.1	212	6.6	1011
3/4/26 15:00	4.0	206	7.3	1012
3/4/26 16:00	3.9	201	7.7	1012
3/4/26 17:00	3.7	188	4.7	1012
3/4/26 18:00	2.3	199	3.8	1013
3/4/26 19:00	ND	ND	1.5	1014
3/4/26 20:00	1.5	220	-0.7	1015
3/4/26 21:00	2.6	190	-1.6	1015
3/4/26 22:00	0.7	ND	-2.6	1015
3/4/26 23:00	ND	ND	-3.0	1015
3/5/26 0:00	ND	ND	-3.3	1015
3/5/26 1:00	ND	ND	-3.8	1015
3/5/26 2:00	1.1	10	-3.8	1015
3/5/26 3:00	ND	ND	-3.6	1015
3/5/26 4:00	5.0	22	-3.2	1017
3/5/26 5:00	5.1	36	-1.6	1019
3/5/26 6:00	7.2	40	-2.1	1020
3/5/26 7:00	7.6	37	-2.7	1022
3/5/26 8:00	7.8	30	-3.6	1023
3/5/26 9:00	8.0	22	-4.1	1024
3/5/26 10:00	8.2	17	-5.3	1024
3/5/26 11:00	6.8	19	-6.0	1025
3/5/26 12:00	6.3	24	-5.8	1025

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

3/5/26 13:00	6.0	33	-5.7	1025
3/5/26 14:00	5.1	34	-5.0	1026
3/5/26 15:00	5.0	23	-5.5	1026
3/5/26 16:00	5.0	22	-6.0	1026
3/5/26 17:00	4.3	23	-6.0	1027
3/5/26 18:00	3.8	17	-6.0	1027
3/5/26 19:00	4.1	36	-6.0	1027
3/5/26 20:00	3.6	22	-6.7	1027
3/5/26 21:00	3.2	19	-6.9	1028
3/5/26 22:00	2.4	22	-6.9	1028
3/5/26 23:00	2.2	17	-7.0	1028
3/6/26 0:00	2.7	28	-7.0	1028
3/6/26 1:00	2.6	16	-6.9	1027
3/6/26 2:00	3.0	10	-7.0	1027
3/6/26 3:00	3.1	15	-7.0	1027
3/6/26 4:00	3.7	18	-7.0	1027
3/6/26 5:00	3.5	19	-7.0	1027
3/6/26 6:00	3.0	11	-6.7	1027
3/6/26 7:00	3.2	12	-6.0	1027
3/6/26 8:00	2.3	11	-5.5	1028
3/6/26 9:00	1.9	0	-4.0	1027
3/6/26 10:00	2.3	346	-3.0	1027
3/6/26 11:00	2.1	353	-2.1	1027
3/6/26 12:00	2.7	54	-1.0	1026
3/6/26 13:00	2.5	26	-0.3	1026
3/6/26 14:00	1.9	30	0.3	1026
3/6/26 15:00	1.9	337	0.9	1025
3/6/26 16:00	2.3	337	0.9	1025
3/6/26 17:00	1.8	4	0.8	1025
3/6/26 18:00	1.3	305	-0.1	1025
3/6/26 19:00	1.0	180	-0.1	1025
3/6/26 20:00	2.5	183	-0.2	1025
3/6/26 21:00	2.1	199	-0.1	1025
3/6/26 22:00	2.7	181	-1.1	1024
3/6/26 23:00	2.5	187	-1.0	1023
3/7/26 0:00	2.5	182	-1.1	1022
3/7/26 1:00	1.6	156	-1.1	1021
3/7/26 2:00	1.5	ND	-1.1	1021
3/7/26 3:00	1.5	146	-1.7	1020
3/7/26 4:00	2.0	175	-2.0	1019
3/7/26 5:00	2.1	146	-1.9	1018
3/7/26 6:00	1.7	168	-1.1	1017
3/7/26 7:00	2.9	183	-0.5	1016
3/7/26 8:00	4.1	177	1.0	1015
3/7/26 9:00	4.1	187	1.8	1014
3/7/26 10:00	4.6	180	2.0	1013
3/7/26 11:00	4.8	182	2.8	1011
3/7/26 12:00	4.4	187	3.0	1009
3/7/26 13:00	4.6	184	3.1	1008

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

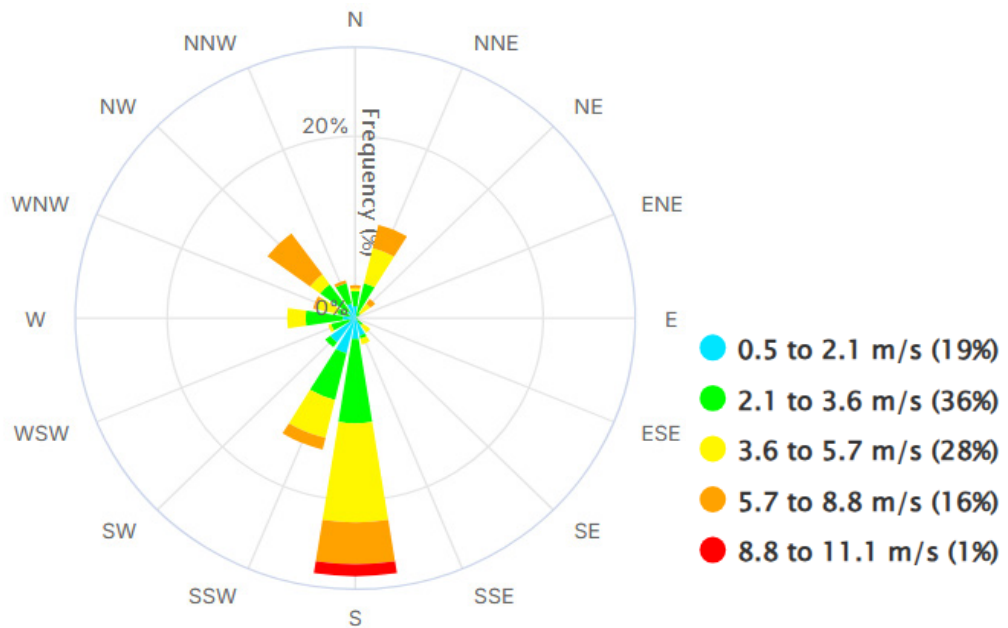
3/7/26 14:00	4.8	180	3.0	1006
3/7/26 15:00	4.5	183	3.1	1005
3/7/26 16:00	4.2	179	3.0	1004
3/7/26 17:00	4.6	187	3.1	1003
3/7/26 18:00	4.7	200	3.0	1002
3/7/26 19:00	4.4	198	3.0	1000
3/7/26 20:00	4.4	201	3.1	999
3/7/26 21:00	4.1	205	3.2	999
3/7/26 22:00	3.7	195	3.3	998
3/7/26 23:00	3.1	204	3.9	997
3/8/26 0:00	3.1	181	3.9	996
3/8/26 1:00	3.7	188	4.0	995
3/8/26 2:00	ND	ND	ND	ND
3/8/26 3:00	3.8	187	4.0	995
3/8/26 4:00	3.4	204	4.3	994
3/8/26 5:00	2.6	191	4.1	994
3/8/26 6:00	2.6	190	4.1	994
3/8/26 7:00	2.2	197	4.6	994
3/8/26 8:00	2.8	184	4.5	994
3/8/26 9:00	4.0	187	5.2	994
3/8/26 10:00	2.9	193	6.0	994
3/8/26 11:00	3.3	189	7.0	994
3/8/26 12:00	2.7	186	8.8	994
3/8/26 13:00	2.0	209	11.2	993
3/8/26 14:00	3.0	269	13.5	994
3/8/26 15:00	2.8	270	14.5	994
3/8/26 16:00	4.6	315	14.2	995
3/8/26 17:00	3.7	295	13.4	995
3/8/26 18:00	2.5	306	10.8	996
3/8/26 19:00	2.1	304	5.3	998
3/8/26 20:00	1.5	10	2.3	998
3/8/26 21:00	1.5	197	1.3	999
3/8/26 22:00	1.8	233	0.6	1000
3/8/26 23:00	1.6	222	1.1	1001
3/9/26 0:00	1.5	225	0.6	1002
3/9/26 1:00	1.9	213	2.1	1003
3/9/26 2:00	2.1	194	2.6	1004
3/9/26 3:00	2.9	198	3.9	1004
3/9/26 4:00	2.3	197	3.8	1004
3/9/26 5:00	2.1	169	1.2	1005
3/9/26 6:00	1.8	180	2.1	1005
3/9/26 7:00	2.2	188	3.8	1006
3/9/26 8:00	2.8	182	5.2	1007
3/9/26 9:00	3.0	196	6.0	1007
3/9/26 10:00	4.1	195	7.3	1007
3/9/26 11:00	4.2	182	8.9	1006
3/9/26 12:00	5.2	180	11.6	1006
3/9/26 13:00	7.2	181	11.7	1004
3/9/26 14:00	8.0	186	13.2	1004

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)**

3/9/26 15:00	8.5	188	14.0	1004
3/9/26 16:00	8.2	202	14.3	1004
3/9/26 17:00	5.3	191	13.0	1003
3/9/26 18:00	5.5	181	10.7	1003
3/9/26 19:00	4.7	189	9.7	1004
3/9/26 20:00	4.6	186	8.5	1004
3/9/26 21:00	4.5	193	7.7	1004
3/9/26 22:00	4.1	193	6.9	1004
3/9/26 23:00	3.7	195	6.0	1004
3/10/26 0:00	2.9	191	5.9	1004
3/10/26 1:00	3.6	183	5.9	1004
3/10/26 2:00	3.1	191	6.5	1004
3/10/26 3:00	2.3	189	6.4	1004
3/10/26 4:00	1.0	ND	3.4	1004
3/10/26 5:00	3.1	200	2.9	1005
3/10/26 6:00	2.1	230	2.8	1006
3/10/26 7:00	2.0	216	4.8	1006
3/10/26 8:00	1.7	197	8.8	1007
3/10/26 9:00	3.2	172	11.2	1007
3/10/26 10:00	2.0	162	14.1	1007
3/10/26 11:00	2.5	185	17.2	1006
3/10/26 12:00	2.8	179	19.5	1005
3/10/26 13:00	5.1	175	20.9	1004
3/10/26 14:00	6.2	174	20.1	1004
3/10/26 15:00	4.4	181	19.9	1004
3/10/26 16:00	4.8	173	19.0	1003
3/10/26 17:00	4.1	187	17.1	1004
3/10/26 18:00	3.5	185	13.4	1004
3/10/26 19:00	2.9	183	10.6	1005
3/10/26 20:00	2.6	203	8.3	1006
3/10/26 21:00	2.6	301	6.4	1007
3/10/26 22:00	5.2	10	7.2	1009
3/10/26 23:00	6.1	16	7.5	1010
3/11/26 0:00	5.8	17	6.2	1011
3/11/26 1:00	6.3	9	4.4	1012
3/11/26 2:00	5.4	17	3.3	1013
3/11/26 3:00	4.2	17	2.9	1013
3/11/26 4:00	5.2	19	3.0	1014
3/11/26 5:00	5.2	33	2.9	1014
3/11/26 6:00	4.7	23	2.9	1015
3/11/26 7:00	4.7	38	2.5	1015
3/11/26 8:00	4.0	37	2.0	1015
3/11/26 9:00	3.3	21	2.0	1015
3/11/26 10:00	3.6	44	2.8	1014

Deadriver Bucksport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (2/25/26 11:00 to 3/11/26 10:00)

BGR Wind Rose 2/25/26 11:00 - 3/11/26 10:00



Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

Date & Time	Wind Speed m/s	Wind Direction Deg.	Temperature °C	Barometric Pressure mb
3/11/26 11:00	3.2	69	3.8	1014
3/11/26 12:00	4.0	53	3.6	1013
3/11/26 13:00	4.4	79	3.7	1011
3/11/26 14:00	3.6	102	4.4	1009
3/11/26 15:00	6.0	127	4.0	1008
3/11/26 16:00	5.8	134	3.7	1008
3/11/26 17:00	5.9	126	2.7	1007
3/11/26 18:00	6.6	127	2.0	1005
3/11/26 19:00	5.5	118	2.0	1004
3/11/26 20:00	3.7	120	2.0	1002
3/11/26 21:00	1.9	121	2.0	1000
3/11/26 22:00	1.6	45	2.0	999
3/11/26 23:00	2.3	352	1.6	998
3/12/26 0:00	2.4	348	1.0	996
3/12/26 1:00	2.3	350	1.0	995
3/12/26 2:00	0.6	3	0.9	994
3/12/26 3:00	1.9	7	0.9	993
3/12/26 4:00	1.8	344	0.8	991
3/12/26 5:00	ND	ND	1.0	990
3/12/26 6:00	2.0	333	1.0	989
3/12/26 7:00	1.5	228	1.4	989
3/12/26 8:00	2.6	299	1.9	991
3/12/26 9:00	1.4	290	2.0	991
3/12/26 10:00	1.8	285	2.1	992
3/12/26 11:00	ND	ND	2.7	992
3/12/26 12:00	1.1	247	3.5	993
3/12/26 13:00	2.7	303	4.7	993
3/12/26 14:00	3.9	303	5.4	994
3/12/26 15:00	5.0	318	4.0	994
3/12/26 16:00	4.2	313	2.9	994
3/12/26 17:00	5.0	311	2.2	995
3/12/26 18:00	4.3	304	1.7	996
3/12/26 19:00	5.2	316	0.5	997
3/12/26 20:00	8.1	319	-1.0	999
3/12/26 21:00	7.8	322	-1.6	1000
3/12/26 22:00	8.1	319	-2.3	1000
3/12/26 23:00	8.6	316	-3.1	1000
3/13/26 0:00	9.0	315	-3.9	1000
3/13/26 1:00	8.6	312	-4.1	1001
3/13/26 2:00	7.5	322	-4.1	1001
3/13/26 3:00	7.4	315	-4.1	1001
3/13/26 4:00	7.6	315	-4.1	1002
3/13/26 5:00	6.6	310	-4.1	1003
3/13/26 6:00	6.1	308	-5.1	1004
3/13/26 7:00	4.3	300	-4.9	1006
3/13/26 8:00	5.6	307	-3.9	1007
3/13/26 9:00	6.3	314	-2.7	1007

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

3/13/26 10:00	3.8	281	-1.7	1008
3/13/26 11:00	3.6	269	-0.6	1008
3/13/26 12:00	4.1	272	1.0	1008
3/13/26 13:00	3.8	247	2.0	1007
3/13/26 14:00	3.8	233	2.8	1007
3/13/26 15:00	3.5	245	2.9	1007
3/13/26 16:00	4.5	198	2.7	1007
3/13/26 17:00	5.5	173	1.3	1007
3/13/26 18:00	5.2	167	0.5	1007
3/13/26 19:00	5.3	176	0.0	1007
3/13/26 20:00	3.7	181	0.0	1007
3/13/26 21:00	2.4	163	0.0	1008
3/13/26 22:00	2.4	133	-0.4	1007
3/13/26 23:00	2.8	160	0.8	1007
3/14/26 0:00	3.5	151	0.3	1007
3/14/26 1:00	3.0	142	0.0	1006
3/14/26 2:00	3.0	136	-0.6	1004
3/14/26 3:00	3.2	135	0.0	1002
3/14/26 4:00	3.2	136	-0.1	1001
3/14/26 5:00	2.5	88	-1.0	1000
3/14/26 6:00	2.7	62	-0.4	998
3/14/26 7:00	2.2	100	0.5	997
3/14/26 8:00	3.1	183	0.9	996
3/14/26 9:00	3.0	225	1.0	996
3/14/26 10:00	4.1	251	1.1	996
3/14/26 11:00	3.8	271	2.0	997
3/14/26 12:00	3.4	282	2.4	997
3/14/26 13:00	3.1	284	2.9	997
3/14/26 14:00	3.3	278	2.5	997
3/14/26 15:00	3.0	290	4.0	998
3/14/26 16:00	4.8	305	4.3	999
3/14/26 17:00	4.3	303	4.0	1001
3/14/26 18:00	3.0	303	3.4	1002
3/14/26 19:00	2.1	293	2.8	1004
3/14/26 20:00	2.3	300	2.8	1005
3/14/26 21:00	4.5	293	2.0	1007
3/14/26 22:00	7.6	300	1.6	1009
3/14/26 23:00	7.6	310	0.9	1011
3/15/26 0:00	6.2	309	0.0	1012
3/15/26 1:00	4.7	310	-1.0	1014
3/15/26 2:00	4.5	307	-1.0	1015
3/15/26 3:00	4.6	312	-2.0	1016
3/15/26 4:00	3.9	299	-2.0	1018
3/15/26 5:00	4.6	302	-2.1	1020
3/15/26 6:00	2.9	281	-3.0	1022
3/15/26 7:00	3.6	297	-2.6	1024
3/15/26 8:00	5.1	307	-1.9	1025
3/15/26 9:00	5.7	323	-1.0	1025
3/15/26 10:00	5.1	324	0.0	1025

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

3/15/26 11:00	4.0	348	1.3	1025
3/15/26 12:00	2.9	327	2.1	1025
3/15/26 13:00	2.6	317	2.9	1025
3/15/26 14:00	2.4	101	3.1	1024
3/15/26 15:00	1.9	207	3.6	1024
3/15/26 16:00	2.1	161	3.9	1024
3/15/26 17:00	3.5	169	3.1	1024
3/15/26 18:00	5.1	180	1.9	1025
3/15/26 19:00	4.4	179	1.0	1025
3/15/26 20:00	3.7	171	0.9	1026
3/15/26 21:00	3.3	166	0.9	1025
3/15/26 22:00	4.0	166	0.9	1024
3/15/26 23:00	3.6	159	0.9	1023
3/16/26 0:00	4.3	156	0.9	1022
3/16/26 1:00	4.1	149	0.9	1021
3/16/26 2:00	4.3	149	1.1	1020
3/16/26 3:00	5.2	147	1.9	1019
3/16/26 4:00	5.7	152	2.0	1018
3/16/26 5:00	6.3	146	2.0	1018
3/16/26 6:00	5.9	142	2.0	1017
3/16/26 7:00	5.1	137	1.9	1015
3/16/26 8:00	3.4	144	2.6	1014
3/16/26 9:00	5.0	139	3.0	1012
3/16/26 10:00	4.6	141	4.8	1010
3/16/26 11:00	5.8	142	6.5	1008
3/16/26 12:00	7.6	156	8.0	1006
3/16/26 13:00	5.8	162	8.6	1004
3/16/26 14:00	6.7	166	9.5	1002
3/16/26 15:00	6.8	174	9.7	1001
3/16/26 16:00	6.8	178	9.0	1000
3/16/26 17:00	7.6	173	9.0	999
3/16/26 18:00	7.4	173	9.1	998
3/16/26 19:00	6.8	171	9.1	998
3/16/26 20:00	8.1	173	9.8	997
3/16/26 21:00	9.8	177	10.6	996
3/16/26 22:00	7.4	176	10.8	994
3/16/26 23:00	9.4	180	11.4	992
3/17/26 0:00	9.7	178	12.0	990
3/17/26 1:00	10.5	180	11.8	989
3/17/26 2:00	8.4	180	11.9	987
3/17/26 3:00	10.6	185	12.0	986
3/17/26 4:00	12.3	181	12.0	984
3/17/26 5:00	13.9	181	11.9	983
3/17/26 6:00	10.2	181	11.1	983
3/17/26 7:00	9.0	177	10.2	984
3/17/26 8:00	8.4	185	9.6	985
3/17/26 9:00	8.0	209	10.0	987
3/17/26 10:00	7.5	230	9.0	988
3/17/26 11:00	6.9	257	7.8	989

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

3/17/26 12:00	6.3	259	7.8	990
3/17/26 13:00	6.3	251	8.0	991
3/17/26 14:00	6.2	250	7.5	991
3/17/26 15:00	5.9	253	7.2	992
3/17/26 16:00	5.4	265	6.3	993
3/17/26 17:00	5.3	284	5.1	994
3/17/26 18:00	6.0	294	2.8	997
3/17/26 19:00	4.5	284	1.0	999
3/17/26 20:00	5.5	297	-0.7	1001
3/17/26 21:00	6.8	300	-2.3	1003
3/17/26 22:00	6.5	295	-3.9	1005
3/17/26 23:00	5.8	305	-5.9	1006
3/18/26 0:00	7.2	308	-7.5	1008
3/18/26 1:00	5.4	310	-8.1	1009
3/18/26 2:00	5.9	305	-8.6	1010
3/18/26 3:00	4.1	303	-9.1	1011
3/18/26 4:00	3.2	303	-9.0	1013
3/18/26 5:00	3.7	299	-9.0	1014
3/18/26 6:00	4.4	298	-9.0	1016
3/18/26 7:00	3.4	305	-9.0	1017
3/18/26 8:00	6.8	314	-8.1	1018
3/18/26 9:00	5.4	303	-7.1	1019
3/18/26 10:00	6.0	322	-6.1	1020
3/18/26 11:00	3.5	289	-4.8	1020
3/18/26 12:00	4.1	261	-3.9	1021
3/18/26 13:00	4.2	272	-3.4	1021
3/18/26 14:00	4.1	294	-2.5	1020
3/18/26 15:00	3.3	289	-2.0	1020
3/18/26 16:00	2.4	270	-1.9	1020
3/18/26 17:00	1.9	245	-2.0	1021
3/18/26 18:00	1.7	214	-2.2	1022
3/18/26 19:00	1.7	185	-3.0	1023
3/18/26 20:00	1.7	183	-4.7	1023
3/18/26 21:00	1.4	176	-4.8	1024
3/18/26 22:00	1.7	150	-6.4	1024
3/18/26 23:00	1.3	154	-6.7	1023
3/19/26 0:00	1.7	141	-6.0	1023
3/19/26 1:00	1.5	143	-5.9	1023
3/19/26 2:00	1.7	130	-6.3	1023
3/19/26 3:00	1.5	143	-7.2	1022
3/19/26 4:00	ND	ND	-7.5	1022
3/19/26 5:00	ND	ND	-6.9	1022
3/19/26 6:00	ND	ND	-6.5	1022
3/19/26 7:00	1.7	114	-5.8	1022
3/19/26 8:00	2.5	114	-3.9	1022
3/19/26 9:00	4.0	142	-1.9	1021
3/19/26 10:00	4.9	138	-1.1	1021
3/19/26 11:00	4.0	149	-0.3	1020
3/19/26 12:00	5.9	162	0.8	1019

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

3/19/26 13:00	5.4	165	1.1	1018
3/19/26 14:00	6.1	179	0.9	1017
3/19/26 15:00	5.7	183	1.0	1017
3/19/26 16:00	5.9	183	0.9	1016
3/19/26 17:00	4.9	184	0.7	1015
3/19/26 18:00	4.6	175	-0.2	1015
3/19/26 19:00	3.6	157	-1.0	1015
3/19/26 20:00	3.1	155	-1.1	1015
3/19/26 21:00	3.7	163	-1.1	1014
3/19/26 22:00	3.1	163	-1.5	1014
3/19/26 23:00	3.0	166	-1.1	1013
3/20/26 0:00	3.1	172	-1.1	1012
3/20/26 1:00	3.1	185	-1.1	1012
3/20/26 2:00	3.0	194	-1.0	1011
3/20/26 3:00	2.0	194	-1.0	1011
3/20/26 4:00	2.1	201	-1.2	1010
3/20/26 5:00	1.7	209	-2.3	1010
3/20/26 6:00	ND	ND	-3.8	1011
3/20/26 7:00	1.6	215	-2.1	1011
3/20/26 8:00	2.1	208	0.2	1011
3/20/26 9:00	2.6	259	3.0	1011
3/20/26 10:00	3.5	254	4.2	1010
3/20/26 11:00	2.5	211	5.6	1009
3/20/26 12:00	3.4	220	6.1	1008
3/20/26 13:00	5.1	187	6.8	1007
3/20/26 14:00	6.5	186	5.9	1006
3/20/26 15:00	6.5	183	4.6	1005
3/20/26 16:00	5.6	177	3.8	1004
3/20/26 17:00	3.6	184	3.0	1004
3/20/26 18:00	2.5	145	1.5	1004
3/20/26 19:00	1.8	78	1.0	1003
3/20/26 20:00	2.5	73	1.0	1003
3/20/26 21:00	2.3	70	1.0	1002
3/20/26 22:00	1.7	31	0.9	1002
3/20/26 23:00	1.8	356	1.0	1001
3/21/26 0:00	2.0	357	0.9	1001
3/21/26 1:00	2.1	344	1.0	1001
3/21/26 2:00	2.3	358	0.9	1001
3/21/26 3:00	3.0	359	0.2	1001
3/21/26 4:00	3.8	356	0.0	1001
3/21/26 5:00	4.1	357	0.0	1001
3/21/26 6:00	4.3	3	0.1	1001
3/21/26 7:00	4.0	358	0.0	1001
3/21/26 8:00	5.3	359	0.7	1002
3/21/26 9:00	6.0	3	0.9	1002
3/21/26 10:00	6.5	358	1.1	1003
3/21/26 11:00	6.1	352	1.2	1003
3/21/26 12:00	5.5	345	2.1	1003
3/21/26 13:00	4.7	355	1.8	1003

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

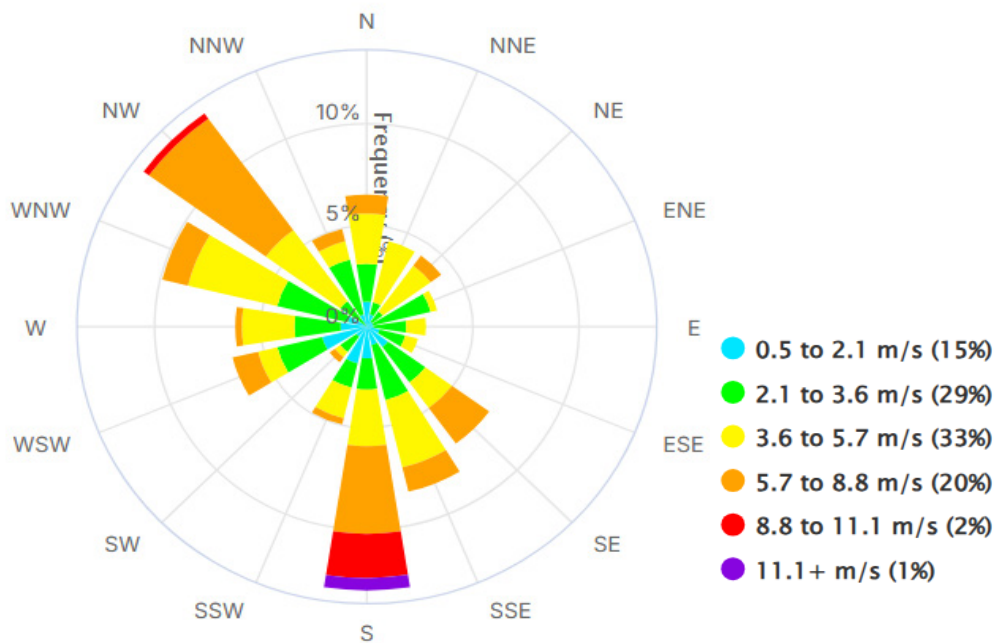
3/21/26 14:00	7.6	331	2.8	1003
3/21/26 15:00	7.9	321	3.4	1004
3/21/26 16:00	6.8	324	2.9	1004
3/21/26 17:00	7.1	328	2.1	1005
3/21/26 18:00	5.9	315	1.2	1006
3/21/26 19:00	4.2	321	-0.3	1007
3/21/26 20:00	1.9	285	-1.0	1008
3/21/26 21:00	1.9	264	-1.7	1008
3/21/26 22:00	2.5	273	-2.0	1008
3/21/26 23:00	2.8	258	-2.2	1008
3/22/26 0:00	2.1	256	-2.0	1008
3/22/26 1:00	2.4	260	-2.0	1008
3/22/26 2:00	1.5	257	-2.0	1008
3/22/26 3:00	1.5	280	-2.1	1008
3/22/26 4:00	ND	ND	-2.1	1008
3/22/26 5:00	1.6	20	-2.1	1008
3/22/26 6:00	1.5	85	-2.2	1008
3/22/26 7:00	2.2	58	-2.1	1009
3/22/26 8:00	2.9	62	-1.6	1009
3/22/26 9:00	3.0	78	-1.2	1009
3/22/26 10:00	2.5	110	-2.6	1009
3/22/26 11:00	2.7	106	-2.2	1008
3/22/26 12:00	3.0	83	-2.0	1007
3/22/26 13:00	4.0	87	-1.6	1006
3/22/26 14:00	4.4	101	-1.1	1006
3/22/26 15:00	3.8	90	-1.0	1005
3/22/26 16:00	3.4	81	-0.9	1004
3/22/26 17:00	3.2	74	-1.0	1004
3/22/26 18:00	2.6	70	-0.7	1003
3/22/26 19:00	3.4	52	-0.6	1004
3/22/26 20:00	3.9	49	-1.1	1005
3/22/26 21:00	3.1	39	-1.4	1005
3/22/26 22:00	4.2	31	-2.0	1006
3/22/26 23:00	4.1	20	-1.9	1006
3/23/26 0:00	4.2	20	-2.0	1007
3/23/26 1:00	4.7	30	-2.0	1006
3/23/26 2:00	4.2	31	-2.1	1006
3/23/26 3:00	4.5	34	-2.1	1006
3/23/26 4:00	4.8	27	-2.1	1006
3/23/26 5:00	3.8	19	-2.1	1006
3/23/26 6:00	4.8	20	-2.1	1006
3/23/26 7:00	3.5	25	-2.0	1007
3/23/26 8:00	3.5	27	-2.0	1007
3/23/26 9:00	5.3	34	-1.8	1007
3/23/26 10:00	5.8	39	-2.0	1008
3/23/26 11:00	4.3	39	-1.1	1007
3/23/26 12:00	5.8	38	-1.1	1007
3/23/26 13:00	5.7	39	-1.1	1007
3/23/26 14:00	5.1	36	-1.1	1007

Deadriver Bucksport Maine Terminal Fenceline Monitoring**Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)**

3/23/26 15:00	5.6	34	-1.1	1007
3/23/26 16:00	4.4	38	-1.1	1008
3/23/26 17:00	4.8	22	-1.7	1009
3/23/26 18:00	4.0	13	-2.0	1009
3/23/26 19:00	3.6	352	-2.0	1010
3/23/26 20:00	3.8	5	-2.0	1010
3/23/26 21:00	2.3	327	-2.9	1011
3/23/26 22:00	3.0	358	-3.2	1011
3/23/26 23:00	2.7	343	-4.8	1012
3/24/26 0:00	3.4	340	-6.4	1012
3/24/26 1:00	3.5	345	-7.2	1012
3/24/26 2:00	3.2	344	-8.1	1013
3/24/26 3:00	3.1	339	-9.0	1014
3/24/26 4:00	4.1	332	-9.2	1014
3/24/26 5:00	2.2	328	-9.5	1015
3/24/26 6:00	ND	ND	-11.7	1016
3/24/26 7:00	ND	ND	-11.8	1017
3/24/26 8:00	ND	ND	-9.4	1018
3/24/26 9:00	0.9	ND	-4.5	1018
3/24/26 10:00	2.7	313	-2.3	1018
3/24/26 11:00	2.5	329	-0.8	1018
3/24/26 12:00	2.6	331	0.9	1017
3/24/26 13:00	2.5	312	1.4	1017
3/24/26 14:00	2.8	276	2.1	1016
3/24/26 15:00	3.6	268	2.9	1016
3/24/26 16:00	3.5	243	3.0	1016
3/24/26 17:00	2.9	237	3.0	1016
3/24/26 18:00	2.3	223	2.2	1015
3/24/26 19:00	1.7	198	1.0	1016
3/24/26 20:00	2.5	189	0.8	1015
3/24/26 21:00	3.8	198	0.9	1015
3/24/26 22:00	4.3	204	0.4	1015
3/24/26 23:00	4.3	197	-0.1	1015
3/25/26 0:00	1.3	212	-0.1	1014
3/25/26 1:00	1.7	248	-0.5	1014
3/25/26 2:00	1.6	269	-1.0	1014
3/25/26 3:00	1.4	243	-1.7	1014
3/25/26 4:00	1.3	242	-2.1	1015
3/25/26 5:00	1.6	195	-3.0	1015
3/25/26 6:00	1.5	170	-5.3	1015
3/25/26 7:00	1.9	190	-2.6	1015
3/25/26 8:00	3.9	250	0.6	1016
3/25/26 9:00	4.8	274	2.0	1016

Deadriver Bucksport Maine Terminal Fenceline Monitoring
Bangor International Airport (BGR) Meteorological Data (3/11/26 11:00 to 3/25/26 9:00)

BGR Wind Rose 3/11/26 11:00 - 3/25/26 9:00



Deadriver Bucksport Maine Terminal Fenceline Monitoring

Terminal Fenceline Perimeter Length = 1,300 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 19.7 Acres

Spacing Between Monitors: 108.3 m (± 10.8 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances To Adjacent Sites (m)	Notes
Site 1	BTEX	44.581447°	-68.806493°	to Site 12: 107.3 to Site 2: 109.0	Site 1 is located on the terminal fenceline boundary approximately 14.7 m east of the guard shack at the terminal entrance gate.
Site 2	BTEX	44.582050°	-68.806960°	to Site 1: 109.0 to Site 3: 108.4	Site 2 is located on the terminal's western fenceline boundary adjacent to River Rd. Site 2 is approximately 17 m southwest of licensed emission units Loading Racks A & B.
Site 3	BTEX	44.582968°	-68.806851°	to Site 2: 108.4 to Site 4: 108.4	Site 3 is located near the northwest corner of the terminal fenceline boundary approximately 20 m east of River Rd. and 30 m north-northwest of licensed emission unit Loading Rack D.
Site 4	BTEX	44.582845°	-68.805523°	to Site 3: 108.4 to Site 5: 108.2	Site 4 is located on the terminal's northern fenceline boundary approximately 38 m north of licensed emission unit Tank 3. Tank 3 is <50 m from the terminal northern fenceline boundary.
Site 5	BTEX	44.582737°	-68.804992°	to Site 4: 108.2 to Site 6: 108.8	Additional FLM Site 5 is located on the terminal's northern fenceline boundary halfway between Sites 4 and 6 due to licensed emission unit Tank 1 being located between Sites 4 & 6. Tank 1 is <50 m from the terminal northern fenceline.
Site 6	BTEX	44.582612°	-68.804247°	to Site 5: 108.8 to Site 7: 108.3	Site 6 is located on the terminal's northern fenceline boundary. Site 6 is approximately 50 m northeast of licensed emission unit Tank 2 and 50 m northwest of licensed emission unit Tank 1. Both Tanks 1 & 2 are <50 m from the terminal northern fenceline boundary.
Site 7	BTEX	44.582453°	-68.803675°	to Site 6: 108.3 to Site 8: 108.4	Additional FLM Site 7 is located on the terminal northern fenceline boundary halfway between Sites 6 and 8 due to licensed emission units Tanks 1 and 2 being located between Sites 6 and 8. Tanks 1 and 2 are both <50 m from the terminal northern fenceline.
Site 8	BTEX	44.582313°	-68.803182°	to Site 7: 108.4 to Site 9: 108.5	Site 8 is located on the terminal's northern fenceline boundary.
Site 9	BTEX	44.582002°	-68.801847°	to Site 8: 108.5 to Site 10: 108.3	Site 9 is located at the northeastern corner of the terminal fenceline boundary. Site 9 is approximately 30 m northeast of licensed emission unit Tank 6, which is <50 m from the facility's northeastern boundary.

Deadriver Bucksport Maine Terminal Fenceline Monitoring

Terminal Fenceline Perimeter Length = 1,300 m

Monitor Location Method: EPA Method 325A Option 2

Terminal Fenceline Area = 19.7 Acres

Spacing Between Monitors: 108.3 m ($\pm$ 10.8 m)

Sampling Station	Target Compounds	Latitude	Longitude	Distances To Adjacent Sites (m)	Notes
Site 10	BTEX	44.581053°	-68.801965°	to Site 9: 108.3	Site 10 is located on the fenceline on the east-southeast terminal boundary. Site 10 is approximately 48 m southeast of licensed emission unit Tank 6, which is <50 m from the eastern terminal fenceline boundary.
				to Site 11: 108.4	
Site 11	BTEX	44.580398°	-68.802888°	to Site 10: 108.4	Site 11 is located on the fenceline approximately 51 m northeast of the southeastern corner of the terminal boundary. Site 11 is approximately 29 m southeast of licensed emission unit Tank 7, which is <50 m from the southeastern terminal fenceline boundary.
				to Site 12: 108.3	
Site 12	BTEX	44.580293°	-68.803890°	to Site 11: 108.3	Site 12 is located on the terminal's southwestern fenceline boundary, approximately 57m northwest of the southeastern corner of the terminal boundary.
				to Site 1: 107.3	
Site 13	BTEX	44.580778°	-68.482909°	to Site 4: 53.9	Site 13 is located on the terminal's southwestern fenceline.
				to Site 5: 54.3	
Site 14	BTEX	44.581588°	-68.805610°	to Site 5: 54.3	Site 14 is located on the terminal's southwestern fenceline boundary and is approximately 21 m southeast of licensed emission unit Tank 4. Tank 4 is <50 m from the terminal's southwestern fenceline boundary.
				to Site 6: 54.5	
Site 15	BTEX	44.581737°	-68.806240°	to Site 12: 53.7	Additional FLM Site 15 is located on the terminal's southwestern fenceline boundary halfway between Sites 1 and 12 due to licensed emission unit Tank 5 being located between Sites 1 & 12. Tank 5 is <50 m from the terminal's southwestern fenceline boundary.
				to Site 1: 53.6	

Aerial View of the Fenceline Monitor Locations for the Penobscot Bay Terminal



APPENDIX A – LAB RESULTS

Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 37 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826

Samples Received: 1/14/2026

Analytical Report 2026GE101R

EPA Method 325B Analysis

Report Issue Date: 2/10/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Kelley Fitzgerald, Report Writer



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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE101R-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

The samples were received at Enthalpy Analytical on January 14, 2026 at 16.1 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20251230	C71753	Sample
DRPNB-2-S-20251230	C67274	Sample
DRPNB-2-D-20251230	C00589	Duplicate
DRPNB-2-B-20251230	C60261	Blank
DRPNB-3-S-20251230	C69432	Sample
DRPNB-4-S-20251230	B47067	Sample
DRPNB-5-S-20251230	C57553	Sample
DRPNB-6-S-20251230	C24276	Sample
DRPNB-7-S-20251230	B46069	Sample
DRPNB-8-S-20251230	C20435	Sample
DRPNB-9-S-20251230	C60263	Sample
DRPNB-10-S-20251230	C43694	Sample
DRPNB-11-S-20251230	B19322	Sample
DRPNB-12-S-20251230	C00830	Sample
DRPNB-13-S-20251230	B14648	Sample
DRPNB-14-S-20251230	C70551	Sample
DRPNB-15-S-20251230	C57759	Sample
DRPNB-15-D-20251230	B52666	Duplicate
DRPNB-15-B-20251230	C16125	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD-CRYO is not included in this report but may be available upon request.

The sample tube media used for this sampling period was Carboxen. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (D121025A_CC185154_Cryo_R3) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE101R-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

5. Reporting Notes

This report has been revised to correct the sampling event number on the cover page.

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

Due to a failed closing CCV, sample DRPNB-13-S-20251230 (tube ID B14648) required reanalysis. Upon reanalysis, the sample was inadvertently spiked with additional internal standard. Because of this, tube factors have been applied to the reanalysis results in order to report the analyte's true values and it has been flagged "TF" to denote this. The lab does not believe that data quality has been affected.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20251230	C71753	1.13		2.24		0.289	ND	0.738		0.289	ND
DRPNB-2-S-20251230	C67274	1.24		1.95		0.323	J	0.778		0.308	J
DRPNB-2-D-20251230	C00589	0.978		1.83		0.289	ND	0.603	J	0.289	ND
DRPNB-2-B-20251230	C60261	0.198	ND	0.255	ND	0.289	ND	0.289	ND	0.289	ND
DRPNB-3-S-20251230	C69432	0.875		1.52		0.289	ND	0.474	J	0.289	ND
DRPNB-4-S-20251230	B47067	0.617		0.635		0.289	ND	0.289	ND	0.289	ND
DRPNB-5-S-20251230	C57553	0.558		0.682		0.289	ND	0.289	ND	0.289	ND
DRPNB-6-S-20251230	C24276	0.632		0.869		0.289	ND	0.307	J	0.289	ND
DRPNB-7-S-20251230	B46069	0.462	J	0.491	J	0.289	ND	0.289	ND	0.289	ND
DRPNB-8-S-20251230	C20435	0.648		0.689		0.289	ND	0.289	ND	0.289	ND
DRPNB-9-S-20251230	C60263	0.776		1.26		0.359	J	0.814		0.316	J
DRPNB-10-S-20251230	C43694	0.790		1.12		0.289	ND	0.451	J	0.289	ND
DRPNB-11-S-20251230	B19322	1.02		2.60		0.471	J	0.757		0.316	J
DRPNB-12-S-20251230	C00830	0.714		0.981		0.289	ND	0.289	ND	0.289	ND
DRPNB-13-S-20251230	B14648	0.963	TF	1.61	TF	0.289	ND,TF	0.289	ND,TF	0.289	ND,TF
DRPNB-14-S-20251230	C70551	1.05		1.83		0.289	ND	0.593	J	0.289	ND
DRPNB-15-S-20251230	C57759	2.54		6.23		0.639		1.78		0.675	
DRPNB-15-D-20251230	B52666	2.45		5.84		0.614	J	1.49		0.579	J
DRPNB-15-B-20251230	C16125	0.198	ND	0.256	ND	0.289	ND	0.289	ND	0.289	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

TF: Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20251230	B19322	0.757	0.174	6.55	23.7	0.437	19829	0.289	0.704	0.0666	0.162		D2600257.d	2026-01-15 14:57	1.606	20.881	46341	291017	66.1	18.553	-6.9%
DRPNB-12-S-20251230	C00830	0.289	0.0666		23.7	0.437	19829	0.289	0.704	0.0666	0.162	ND	D2600258.d	2026-01-15 15:31	1.606	20.882	17587	315933	66.1	18.553	1.1%
DRPNB-13-S-20251230	B14648	0.289	0.0666		23.7	0.437	19827	0.289	0.704	0.0666	0.162	ND,TF	D2600265.d	2026-01-16 11:01	1.668	20.881	15120	576734	123.9	18.553	1.8%
DRPNB-14-S-20251230	C70551	0.593	0.137	5.13	23.7	0.437	19827	0.289	0.704	0.0666	0.162	J	D2600260.d	2026-01-15 16:37	1.606	20.882	38596	309217	66.1	18.554	-1.1%
DRPNB-15-S-20251230	C57759	1.78	0.410	15.4	23.7	0.437	19824	0.289	0.704	0.0666	0.162		D2600261.d	2026-01-15 17:11	1.606	20.881	116682	311574	66.1	18.553	-0.3%
DRPNB-15-D-20251230	B52666	1.49	0.344	12.9	23.7	0.437	19824	0.289	0.704	0.0666	0.162		D2600262.d	2026-01-15 17:44	1.606	20.882	96837	308116	66.1	18.554	-1.4%
DRPNB-15-B-20251230	C16125	0.289	0.0666		23.7	0.437	19824	0.289	0.704	0.0666	0.162	ND	D2600230.d	2026-01-14 16:56	1.701	21.068	0	304056	66.1	18.553	2.0%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20251230	C71753	0.289	0.0665		23.7	0.437	19838	0.289	0.654	0.0665	0.151	ND	D2600231.d	2026-01-14 17:29	1.717	21.354	18880	299769	66.1	18.554	0.6%
DRPNB-2-S-20251230	C67274	0.308	0.0710	2.67	23.7	0.437	19839	0.289	0.654	0.0665	0.151	J	D2600253.d	2026-01-15 12:43	1.599	21.354	20036	310241	66.1	18.554	-0.8%
DRPNB-2-D-20251230	C00589	0.289	0.0665		23.7	0.437	19839	0.289	0.654	0.0665	0.151	ND	D2600233.d	2026-01-14 18:36	1.717	21.354	16595	309305	66.1	18.554	3.8%
DRPNB-2-B-20251230	C60261	0.289	0.0665		23.7	0.437	19839	0.289	0.654	0.0665	0.151	ND	D2600229.d	2026-01-14 16:22	1.717	21.053	0	302841	66.1	18.553	1.6%
DRPNB-3-S-20251230	C69432	0.289	0.0665		23.7	0.437	19838	0.289	0.654	0.0665	0.151	ND	D2600234.d	2026-01-14 19:09	1.717	21.354	12810	311586	66.1	18.553	4.5%
DRPNB-4-S-20251230	B47067	0.289	0.0665		23.7	0.437	19835	0.289	0.655	0.0665	0.151	ND	D2600235.d	2026-01-14 19:43	1.717	21.362	4129	308129	66.1	18.554	3.4%
DRPNB-5-S-20251230	C57553	0.289	0.0665		23.7	0.437	19835	0.289	0.655	0.0665	0.151	ND	D2600236.d	2026-01-14 20:17	1.717	21.361	6242	312969	66.1	18.553	5.0%
DRPNB-6-S-20251230	C24276	0.289	0.0665		23.7	0.437	19834	0.289	0.655	0.0665	0.151	ND	D2600237.d	2026-01-14 20:50	1.717	21.354	9605	308491	66.1	18.554	3.5%
DRPNB-7-S-20251230	B46069	0.289	0.0665		23.7	0.437	19833	0.289	0.655	0.0665	0.151	ND	D2600238.d	2026-01-14 21:24	1.717	21.354	4924	309086	66.1	18.554	3.7%
DRPNB-8-S-20251230	C20435	0.289	0.0665		23.7	0.437	19832	0.289	0.655	0.0665	0.151	ND	D2600254.d	2026-01-15 13:17	1.599	21.361	4618	309122	66.1	18.553	-1.1%
DRPNB-9-S-20251230	C60263	0.316	0.0727	2.73	23.7	0.437	19832	0.289	0.655	0.0665	0.151	J	D2600255.d	2026-01-15 13:50	1.599	21.361	20829	315070	66.1	18.554	0.8%
DRPNB-10-S-20251230	C43694	0.289	0.0666		23.7	0.437	19830	0.289	0.655	0.0666	0.151	ND	D2600256.d	2026-01-15 14:24	1.599	21.354	13320	313685	66.1	18.553	0.3%
DRPNB-11-S-20251230	B19322	0.316	0.0729	2.74	23.7	0.437	19829	0.289	0.655	0.0666	0.151	J	D2600257.d	2026-01-15 14:57	1.599	21.361	19269	291017	66.1	18.553	-6.9%
DRPNB-12-S-20251230	C00830	0.289	0.0666		23.7	0.437	19829	0.289	0.655	0.0666	0.151	ND	D2600258.d	2026-01-15 15:31	1.599	21.361	8575	315933	66.1	18.553	1.1%
DRPNB-13-S-20251230	B14648	0.289	0.0666		23.7	0.437	19827	0.289	0.655	0.0666	0.151	ND,TF	D2600265.d	2026-01-16 11:01	1.664	21.354	6858	576734	123.9	18.553	1.8%
DRPNB-14-S-20251230	C70551	0.289	0.0666		23.7	0.437	19827	0.289	0.655	0.0666	0.151	ND	D2600260.d	2026-01-15 16:37	1.599	21.361	15995	309217	66.1	18.554	-1.1%
DRPNB-15-S-20251230	C57759	0.675	0.156	5.85	23.7	0.437	19824	0.289	0.655	0.0666	0.151		D2600261.d	2026-01-15 17:11	1.599	21.354	44068	311574	66.1	18.553	-0.3%
DRPNB-15-D-20251230	B52666	0.579	0.133	5.01	23.7	0.437	19824	0.289	0.655	0.0666	0.151	J	D2600262.d	2026-01-15 17:44	1.599	21.354	37353	308116	66.1	18.554	-1.4%
DRPNB-15-B-20251230	C16125	0.289	0.0666		23.7	0.437	19824	0.289	0.655	0.0666	0.151	ND	D2600230.d	2026-01-14 16:56	1.717	21.748	0	304056	66.1	18.553	2.0%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

TF: Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE101-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20251230	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20251230	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20251230	23%	Pass	6.3%	Pass	ND	Pass	25%	Pass	ND	Pass
	DRPNB-15-D-20251230	3.8%	Pass	6.4%	Pass	4.0%	Pass	17%	Pass	15%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	D2600227.d	B49576	Cal	1.658	1.698	1.658	-2.4%	-7.5%		Pass	
2026GE101 Method Blank-1	D2600228.d	B47198	Blank		1.698	1.658			1.8%	Pass	ND
M325B CCV 5 REC	D2600239.d	B49576	Check	1.645	1.698	1.658	-3.1%		2.4%	Pass	
M325B CCV 5	D2600252.d	B46348	Cal	1.592	1.698	1.592	-6.2%	-4.7%	3.0%	Pass	
M325B CCV 5 REC	D2600263.d	B46348	Check	1.586	1.698	1.592	-6.6%		2.3%	Pass	
M325B CCV 5	D2600264.d	C37007	Cal	1.676	1.698	1.676	-1.3%	-5.9%	-1.2%	Pass	
M325B CCV 5 REC	D2600266.d	C37007	Check	1.685	1.698	1.676	-0.76%		-1.6%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	D2600227.d	B49576	Cal	1.934	2.022	1.934	-4.3%	-1.9%		Pass	
2026GE101 Method Blank-1	D2600228.d	B47198	Blank		2.022	1.934			1.6%	Pass	ND
M325B CCV 5 REC	D2600239.d	B49576	Check	1.947	2.022	1.934	-3.7%		2.5%	Pass	
M325B CCV 5	D2600252.d	B46348	Cal	1.852	2.022	1.852	-8.4%	2.8%	4.9%	Pass	
M325B CCV 5 REC	D2600263.d	B46348	Check	1.872	2.022	1.852	-7.4%		1.3%	Pass	
M325B CCV 5	D2600264.d	C37007	Cal	1.940	2.022	1.940	-4.0%	-0.59%	-3.3%	Pass	
M325B CCV 5 REC	D2600266.d	C37007	Check	1.961	2.022	1.940	-3.0%		-0.18%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	D2600227.d	B49576	Cal	2.156	2.368	2.156	-9.0%	-1.9%		Pass	
2026GE101 Method Blank-1	D2600228.d	B47198	Blank		2.368	2.156			1.6%	Pass	ND
M325B CCV 5 REC	D2600239.d	B49576	Check	2.141	2.368	2.156	-9.6%		2.5%	Pass	
M325B CCV 5	D2600252.d	B46348	Cal	2.015	2.368	2.015	-15%	2.8%	4.9%	Pass	
M325B CCV 5 REC	D2600263.d	B46348	Check	2.015	2.368	2.015	-15%		1.3%	Pass	
M325B CCV 5	D2600264.d	C37007	Cal	2.152	2.368	2.152	-9.1%	-0.59%	-3.3%	Pass	
M325B CCV 5 REC	D2600266.d	C37007	Check	2.173	2.368	2.152	-8.2%		-0.18%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	D2600227.d	B49576	Cal	1.701	1.831	1.701	-7.1%	-1.9%		Pass	
2026GE101 Method Blank-1	D2600228.d	B47198	Blank		1.831	1.701			1.6%	Pass	ND
M325B CCV 5 REC	D2600239.d	B49576	Check	1.670	1.831	1.701	-8.8%		2.5%	Pass	
M325B CCV 5	D2600252.d	B46348	Cal	1.606	1.831	1.606	-12%	2.8%	4.9%	Pass	
M325B CCV 5 REC	D2600263.d	B46348	Check	1.595	1.831	1.606	-13%		1.3%	Pass	
M325B CCV 5	D2600264.d	C37007	Cal	1.668	1.831	1.668	-8.9%	-0.59%	-3.3%	Pass	

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5 REC	D2600266.d	C37007	Check	1.671	1.831	1.668	-8.7%		-0.18%	Pass	

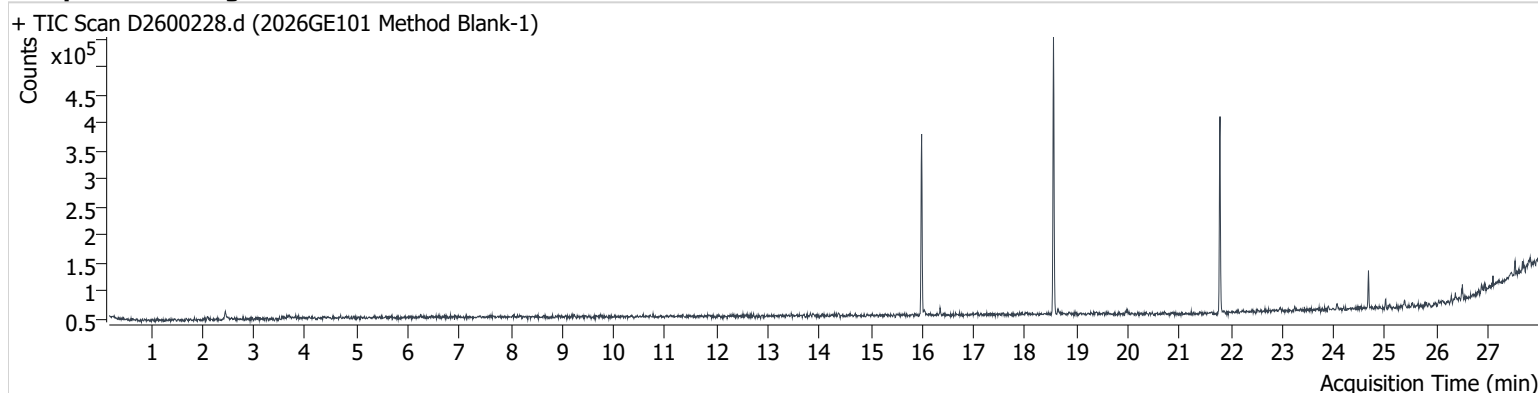
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	D2600227.d	B49576	Cal	1.717	1.864	1.717	-7.8%	-1.9%		Pass	
2026GE101 Method Blank-1	D2600228.d	B47198	Blank		1.864	1.717			1.6%	Pass	ND
M325B CCV 5 REC	D2600239.d	B49576	Check	1.666	1.864	1.717	-11%		2.5%	Pass	
M325B CCV 5	D2600252.d	B46348	Cal	1.599	1.864	1.599	-14%	2.8%	4.9%	Pass	
M325B CCV 5 REC	D2600263.d	B46348	Check	1.591	1.864	1.599	-15%		1.3%	Pass	
M325B CCV 5	D2600264.d	C37007	Cal	1.664	1.864	1.664	-11%	-0.59%	-3.3%	Pass	
M325B CCV 5 REC	D2600266.d	C37007	Check	1.652	1.864	1.664	-11%		-0.18%	Pass	

Chromatograms

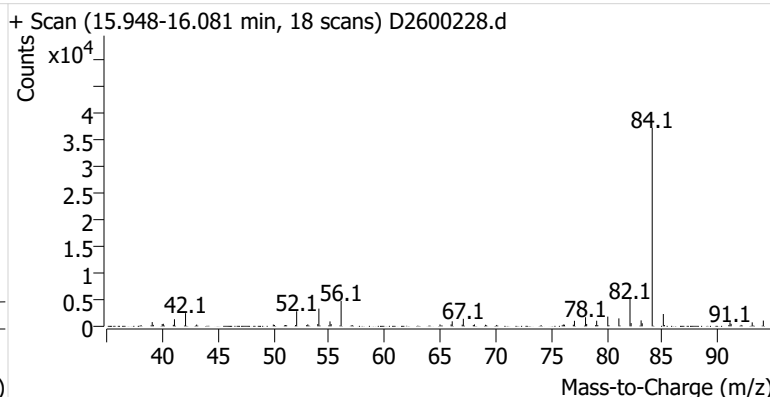
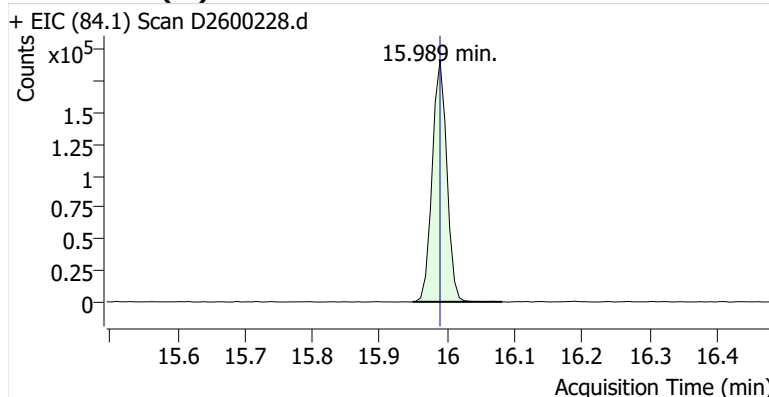
Name 2026GE101 Method Blank-1
Comment B47198
Data File D2600228.d
Acq. Date-Time 1/14/2026 3:49:02 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

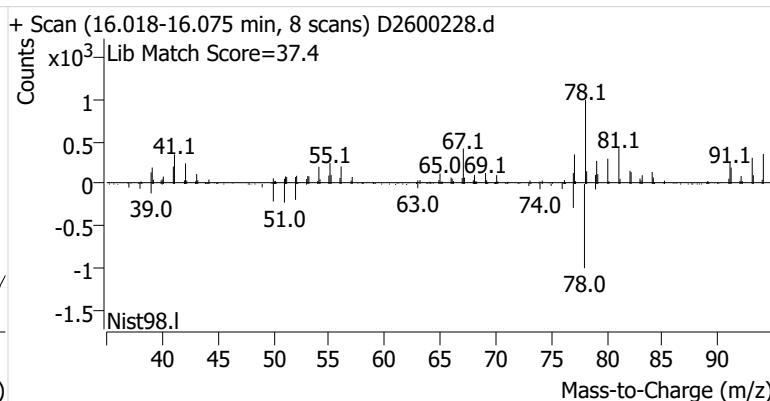
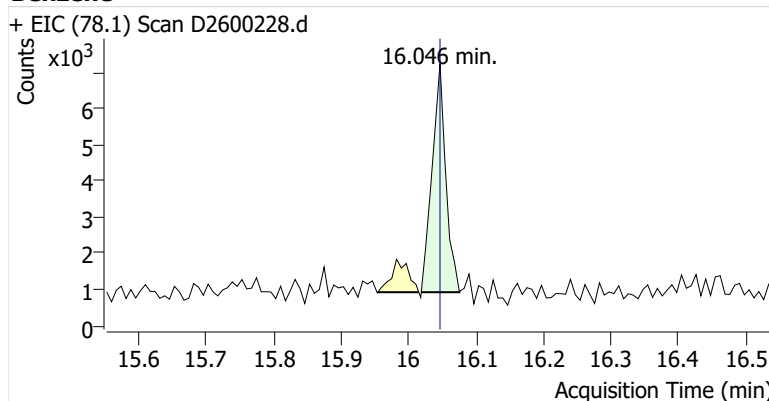


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	286,942	
Benzene	Benzene-d6 (IS)	16.046	16.046	8,714	
Toluene-d8 (IS)		18.553	18.553	302,773	
Toluene	Toluene-d8 (IS)	18.639	18.647	5,270	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	1,768	
m-/p-Xylenes	Toluene-d8 (IS)	20.710	20.881	ND	m
o-Xylene	Toluene-d8 (IS)	21.369	21.354	ND	m

Benzene-d6 (IS)

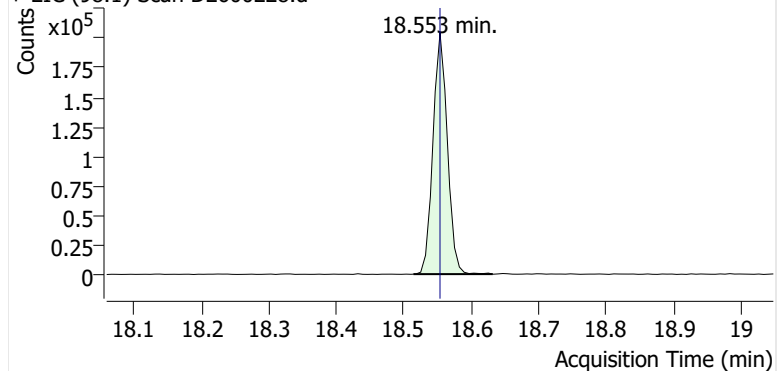


Benzene

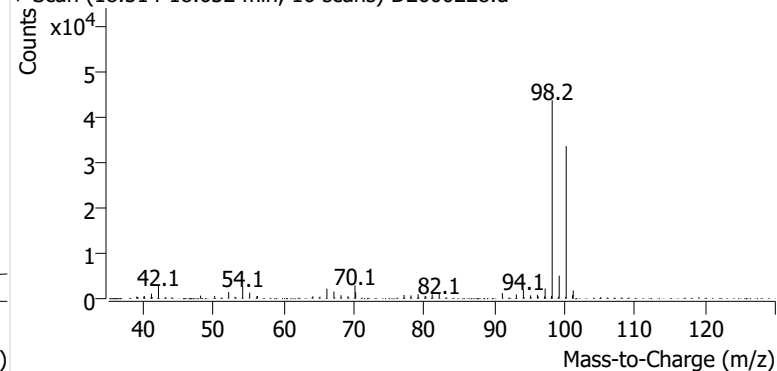


Toluene-d8 (IS)

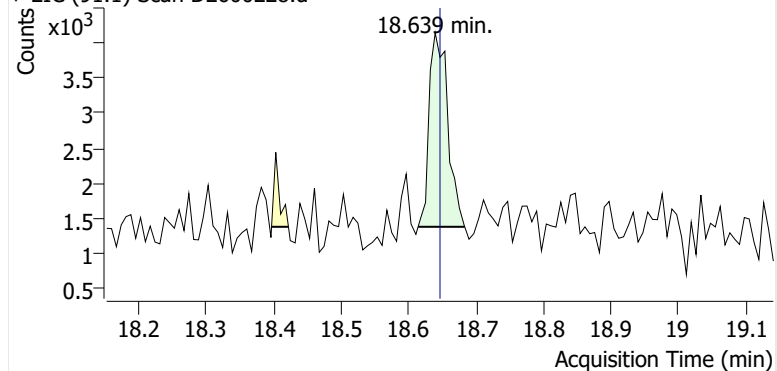
+ EIC (98.1) Scan D2600228.d



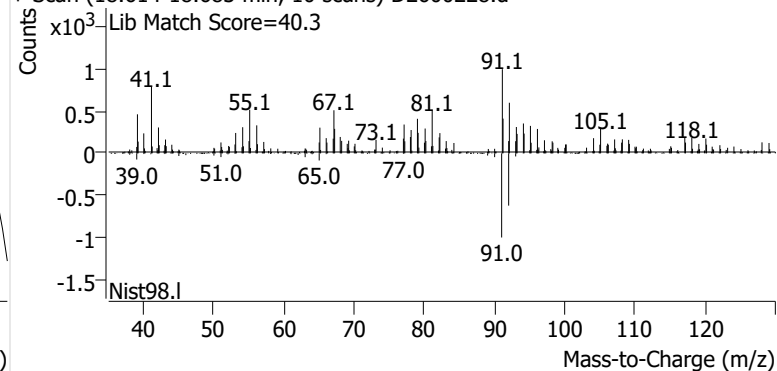
+ Scan (18.514-18.632 min, 16 scans) D2600228.d

**Toluene**

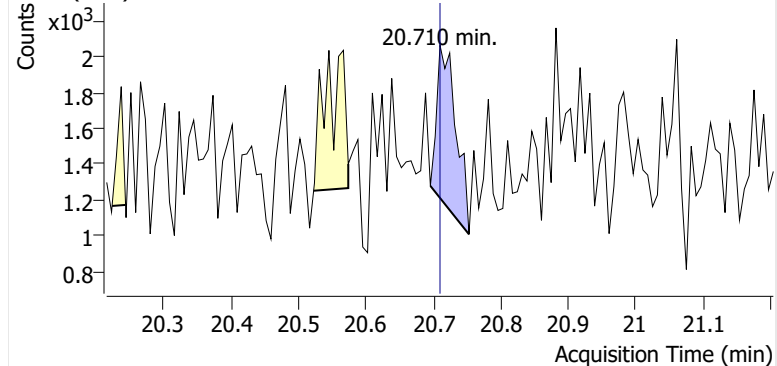
+ EIC (91.1) Scan D2600228.d



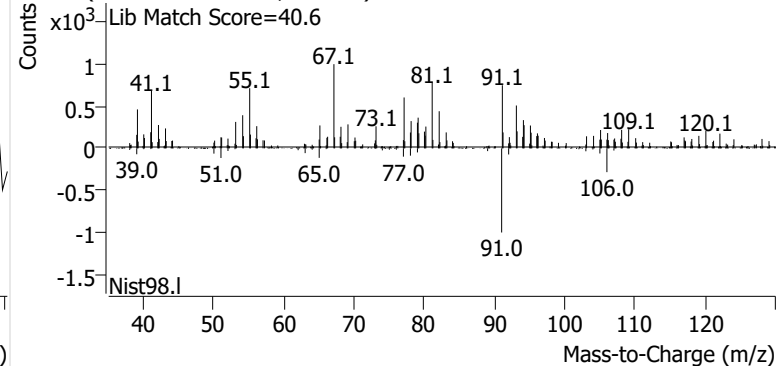
+ Scan (18.614-18.683 min, 10 scans) D2600228.d

**Ethylbenzene**

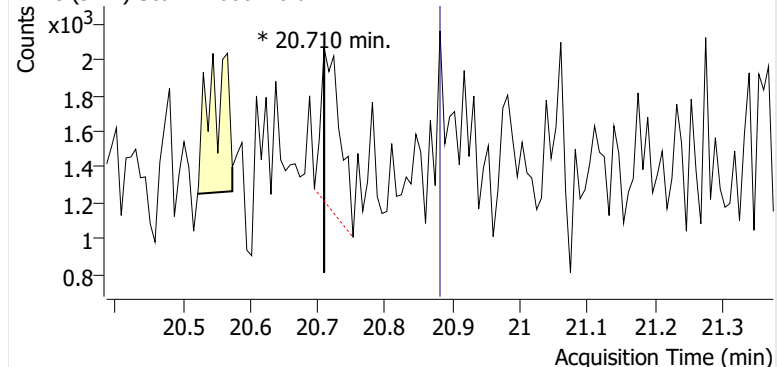
+ EIC (91.1) Scan D2600228.d



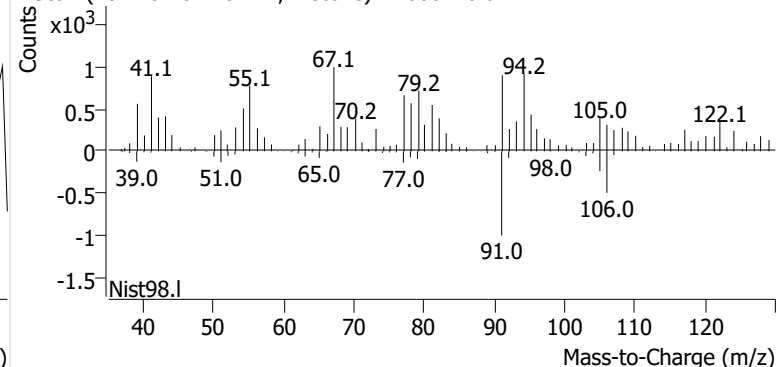
+ Scan (20.695-20.753 min, 9 scans) D2600228.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600228.d

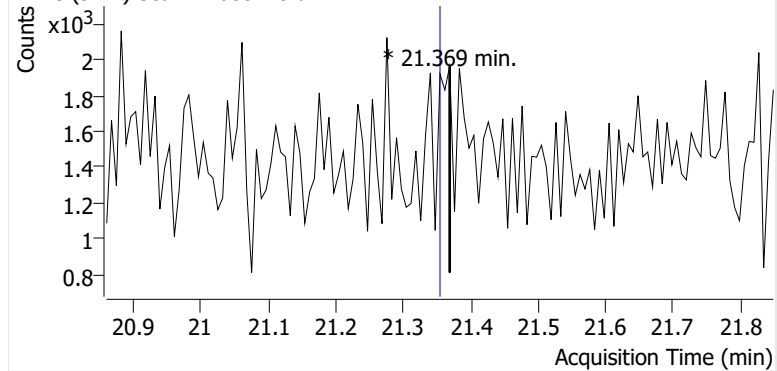


+ Scan (20.710-20.710 min, 1 scans) D2600228.d

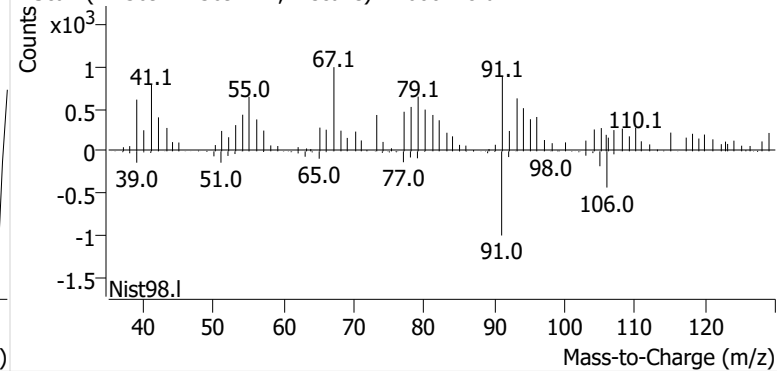


o-Xylene

+ EIC (91.1) Scan D2600228.d

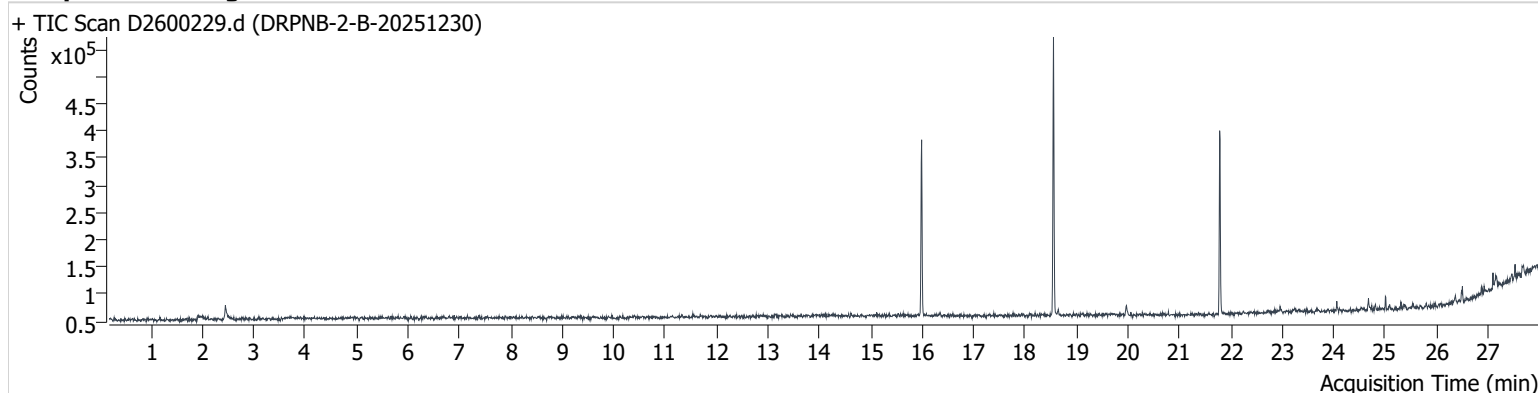


+ Scan (21.369-21.369 min, 1 scans) D2600228.d



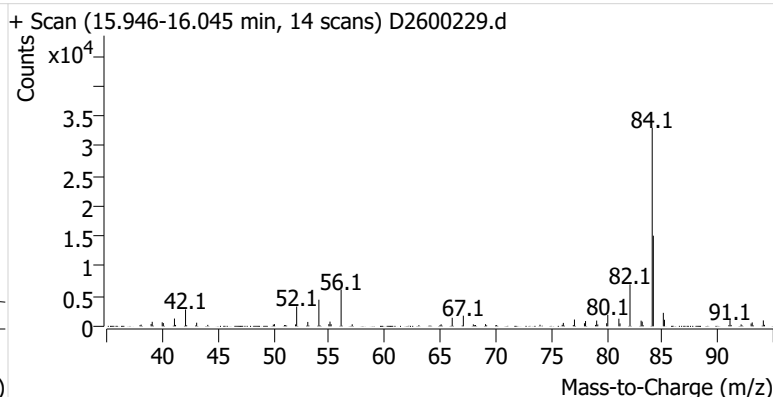
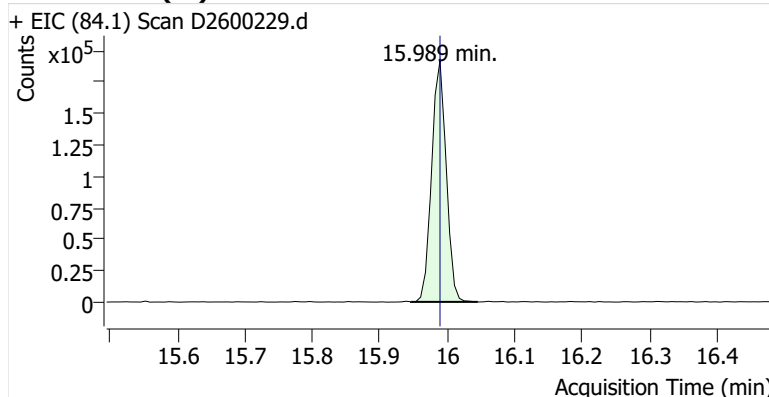
Name DRPNB-2-B-20251230
Comment C60261
Data File D2600229.d
Acq. Date-Time 1/14/2026 4:22:31 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

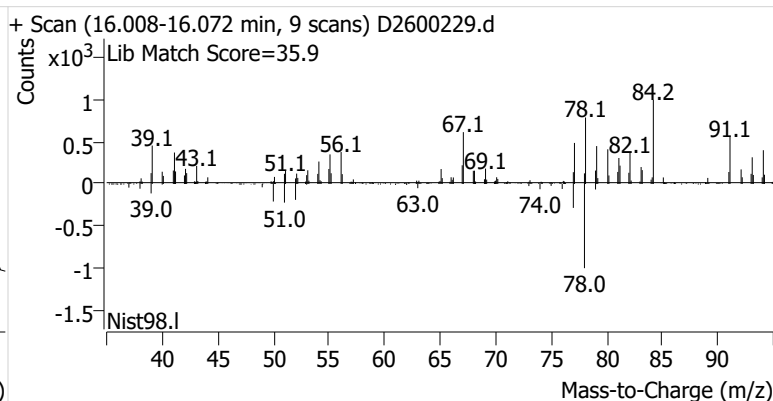
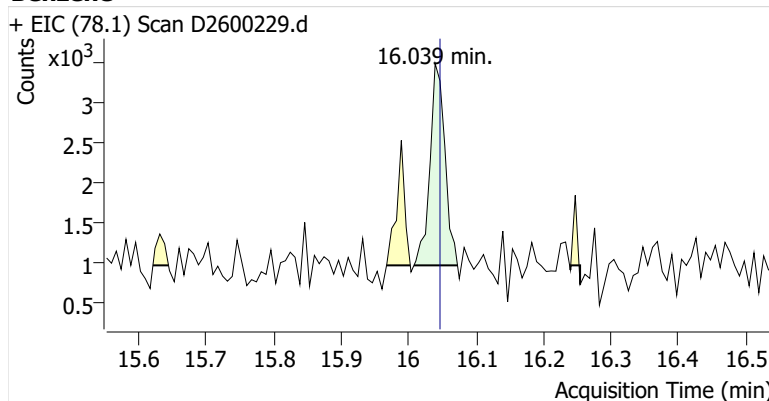


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	287,335	
Benzene	Benzene-d6 (IS)	16.039	16.046	3,848	
Toluene-d8 (IS)		18.553	18.553	302,841	
Toluene	Toluene-d8 (IS)	18.647	18.647	6,558	
Ethylbenzene	Toluene-d8 (IS)	20.366	20.710	ND	m
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	743	m
o-Xylene	Toluene-d8 (IS)	21.053	21.354	ND	m

Benzene-d6 (IS)

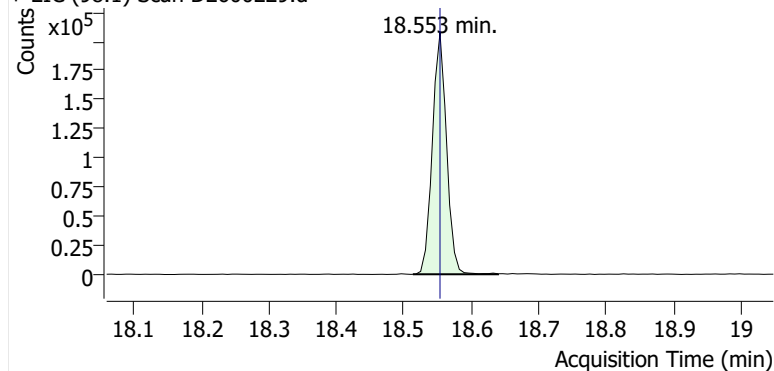


Benzene

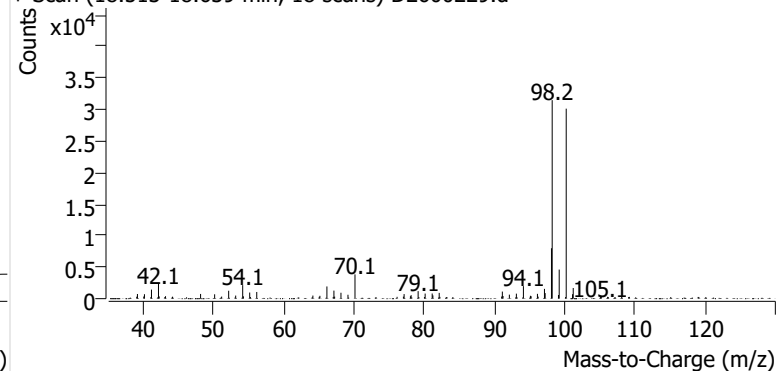


Toluene-d8 (IS)

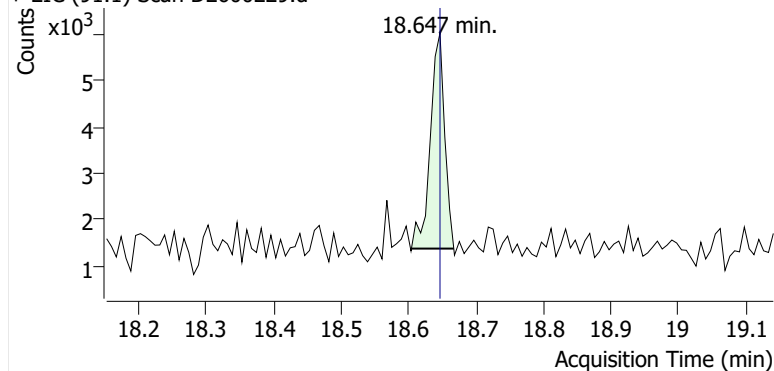
+ EIC (98.1) Scan D2600229.d



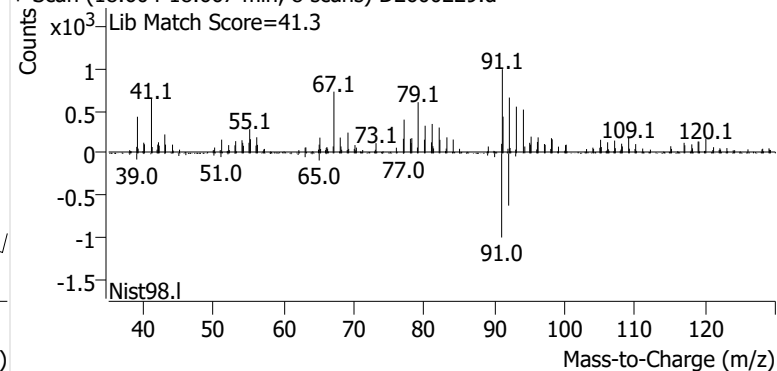
+ Scan (18.513-18.639 min, 18 scans) D2600229.d

**Toluene**

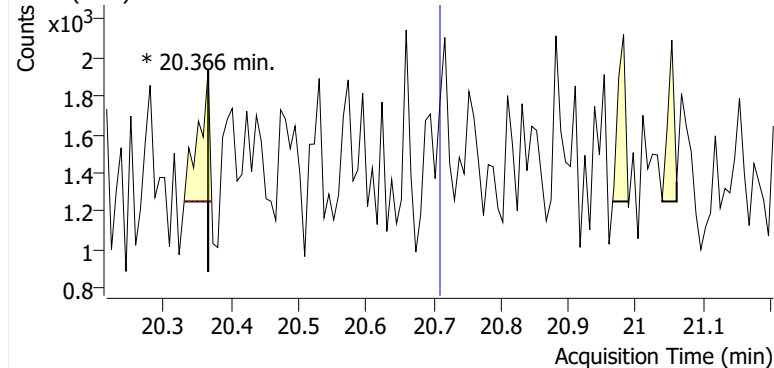
+ EIC (91.1) Scan D2600229.d



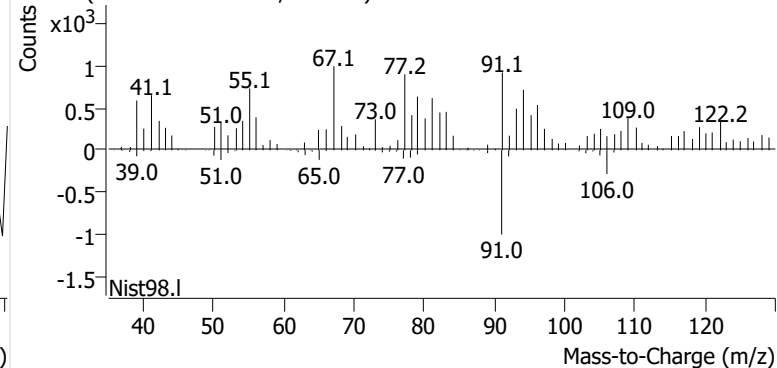
+ Scan (18.604-18.667 min, 8 scans) D2600229.d

**Ethylbenzene**

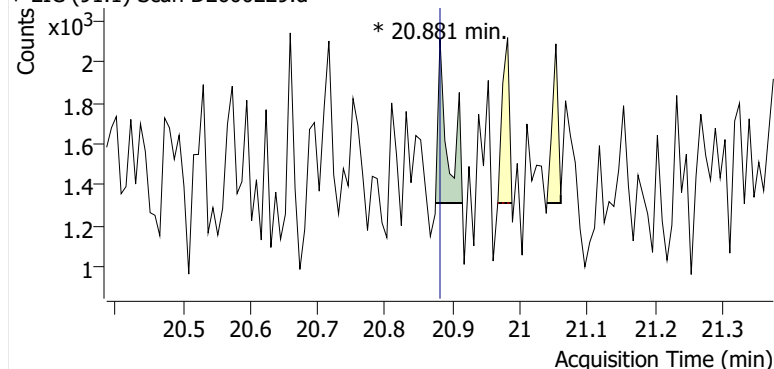
+ EIC (91.1) Scan D2600229.d



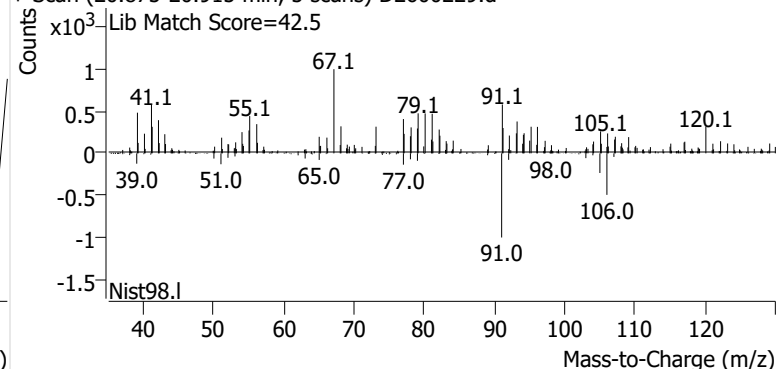
+ Scan (20.366-20.366 min, 1 scans) D2600229.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600229.d

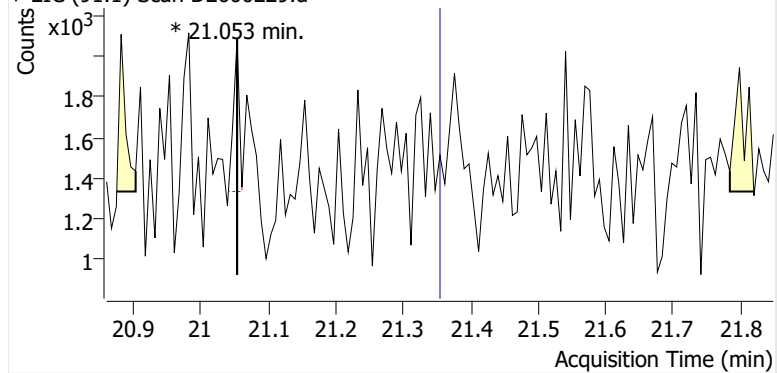


+ Scan (20.875-20.915 min, 5 scans) D2600229.d

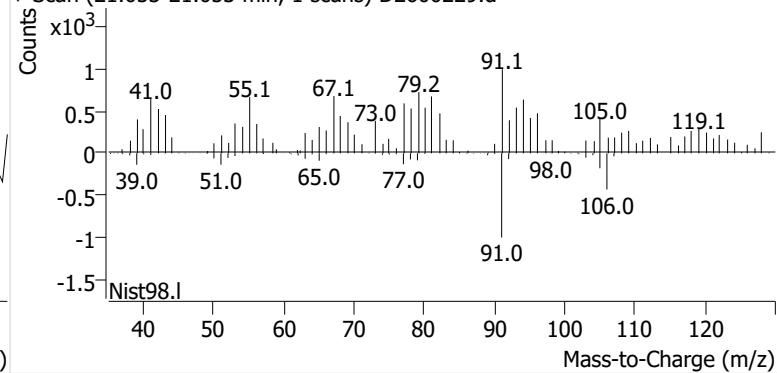


o-Xylene

+ EIC (91.1) Scan D2600229.d

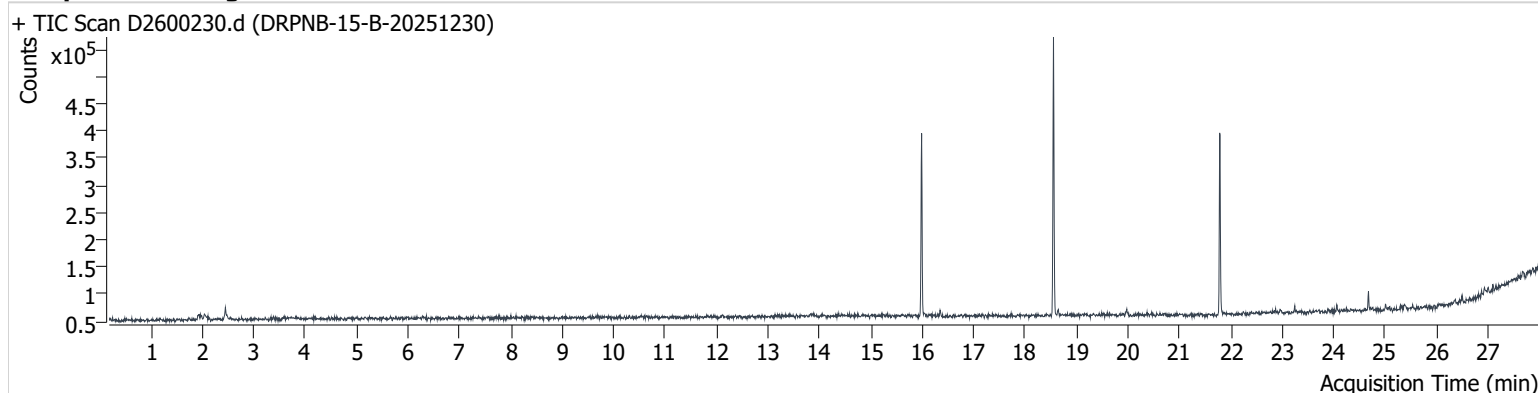


+ Scan (21.053-21.053 min, 1 scans) D2600229.d



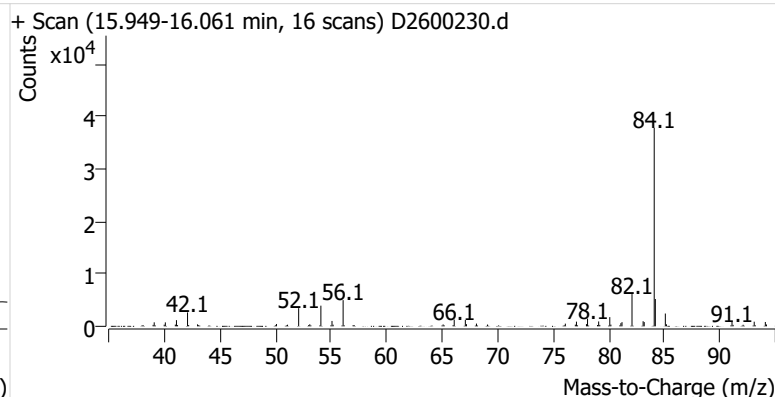
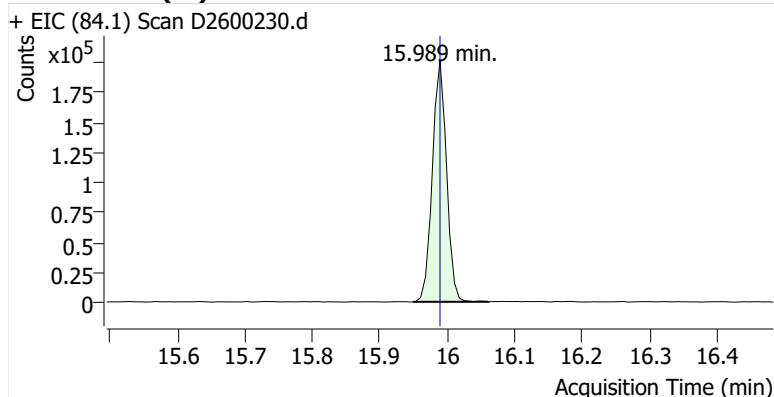
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Comment C16125
Data File D2600230.d
Acq. Date-Time 1/14/2026 4:56:00 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

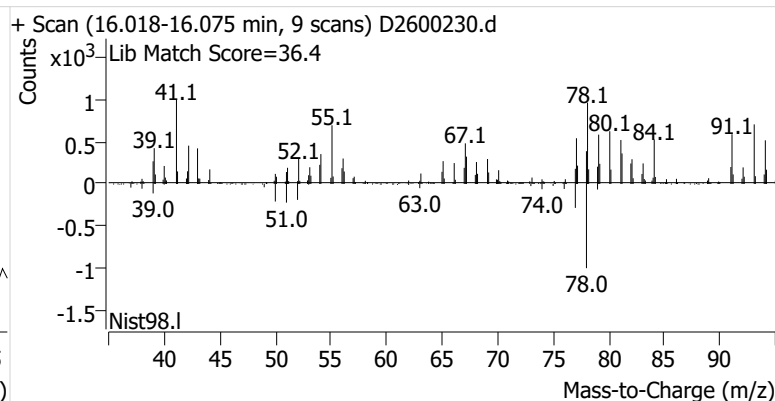
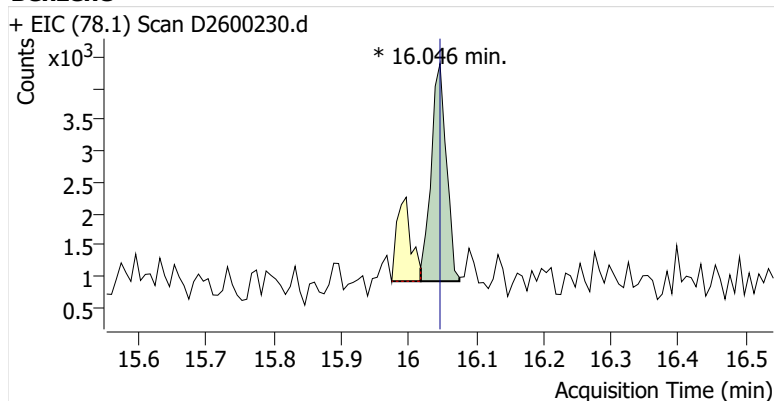


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	294,222	
Benzene	Benzene-d6 (IS)	16.046	16.046	5,431	m
Toluene-d8 (IS)		18.553	18.553	304,056	
Toluene	Toluene-d8 (IS)	18.639	18.647	6,169	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	1,673	
m-/p-Xylenes	Toluene-d8 (IS)	21.068	20.881	ND	m
o-Xylene	Toluene-d8 (IS)	21.748	21.354	ND	m

Benzene-d6 (IS)

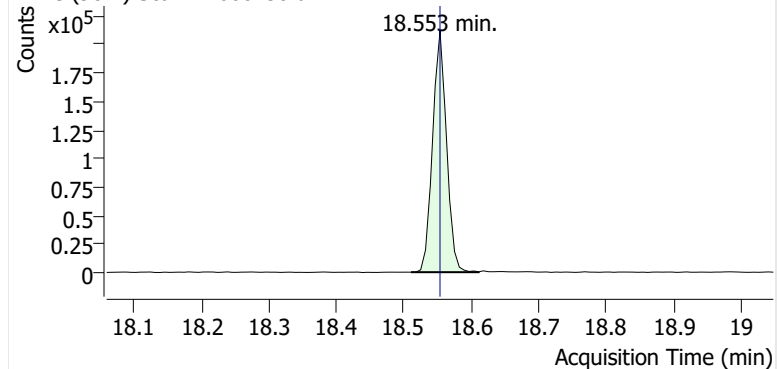


Benzene

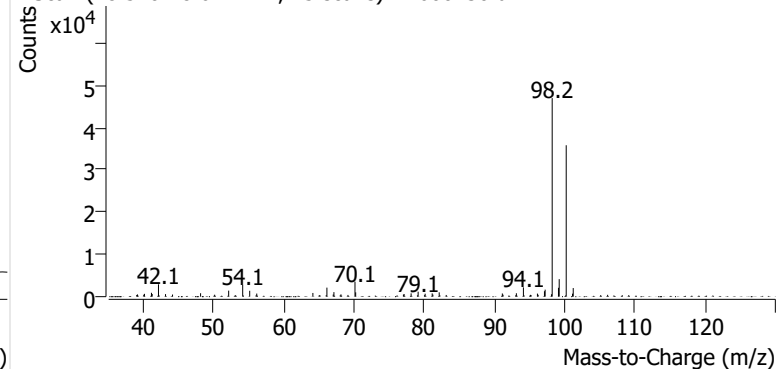


Toluene-d8 (IS)

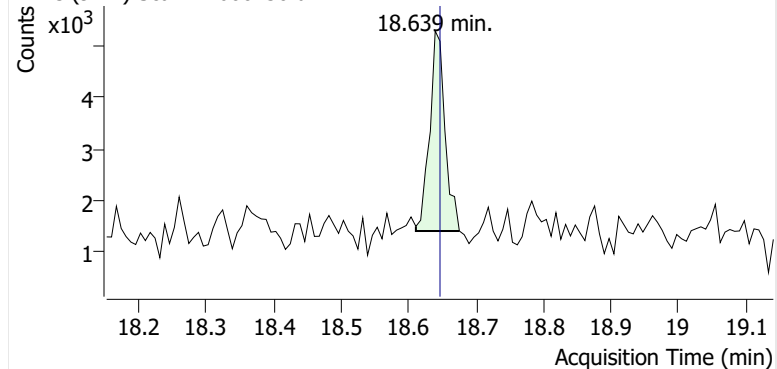
+ EIC (98.1) Scan D2600230.d



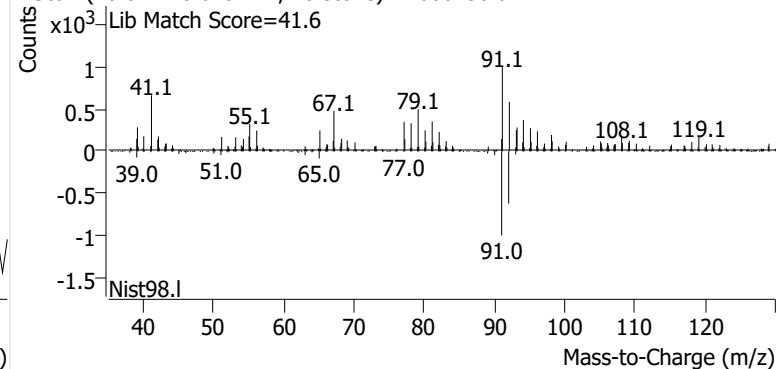
+ Scan (18.510-18.611 min, 15 scans) D2600230.d

**Toluene**

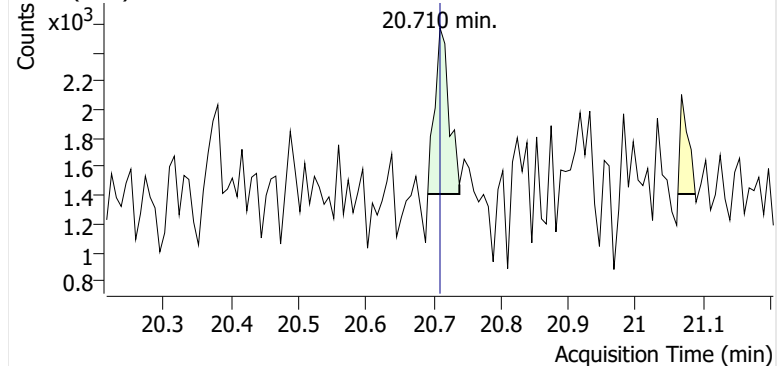
+ EIC (91.1) Scan D2600230.d



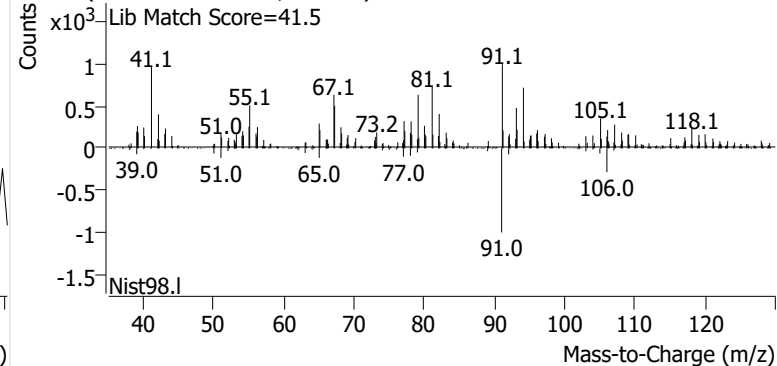
+ Scan (18.611-18.675 min, 10 scans) D2600230.d

**Ethylbenzene**

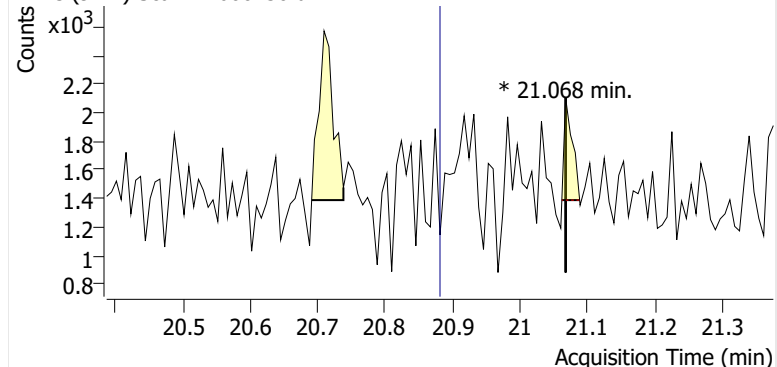
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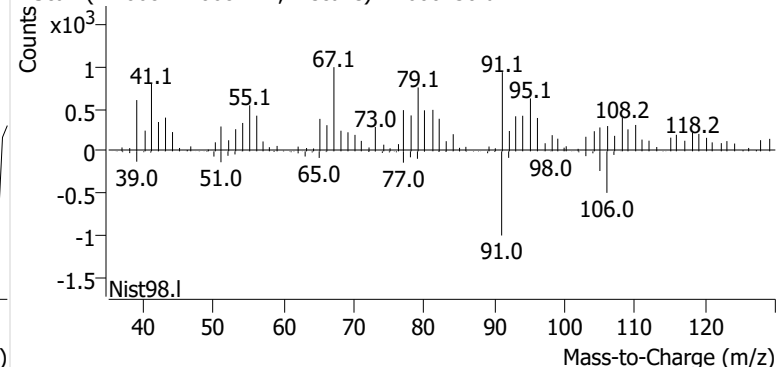
+ Scan (20.691-20.738 min, 7 scans) D2600230.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600230.d

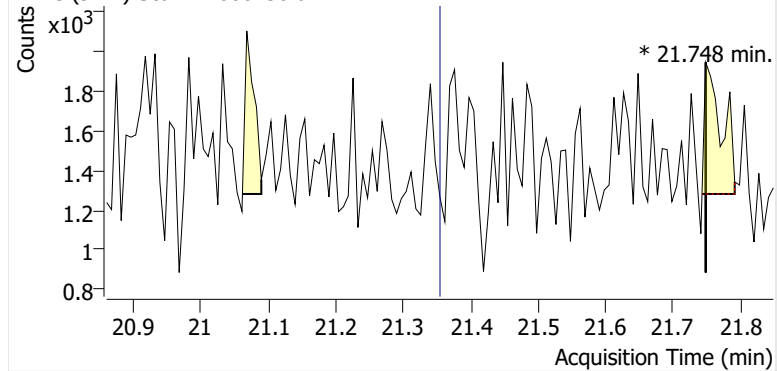


+ Scan (21.068-21.068 min, 1 scans) D2600230.d

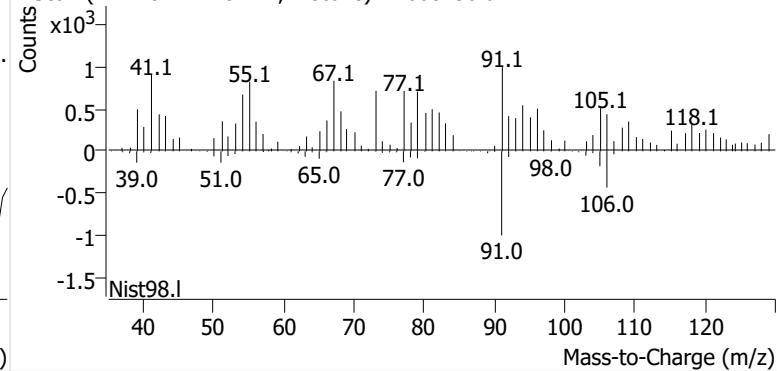


o-Xylene

+ EIC (91.1) Scan D2600230.d

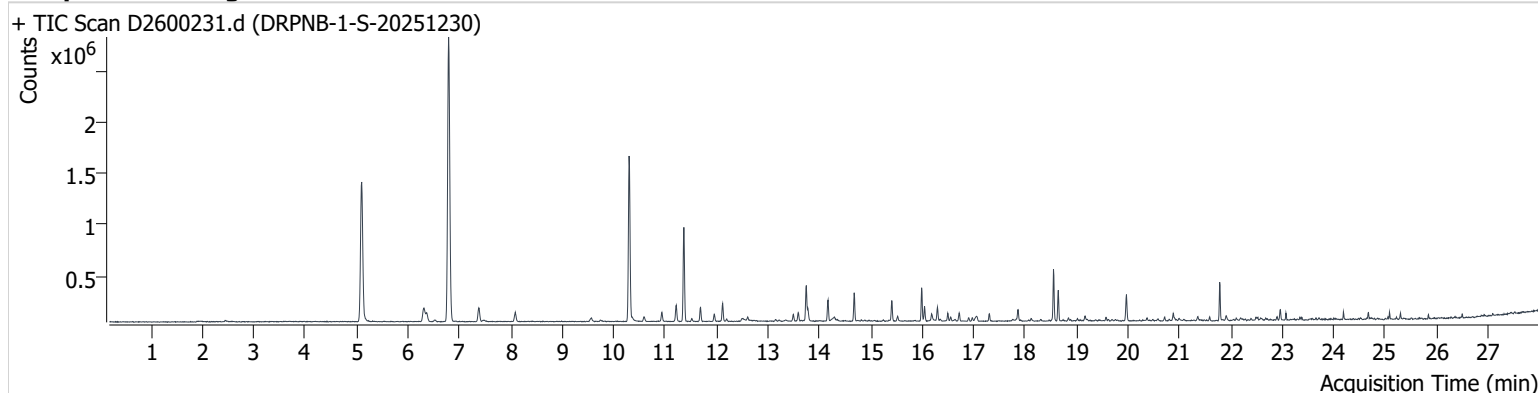


+ Scan (21.748-21.748 min, 1 scans) D2600230.d



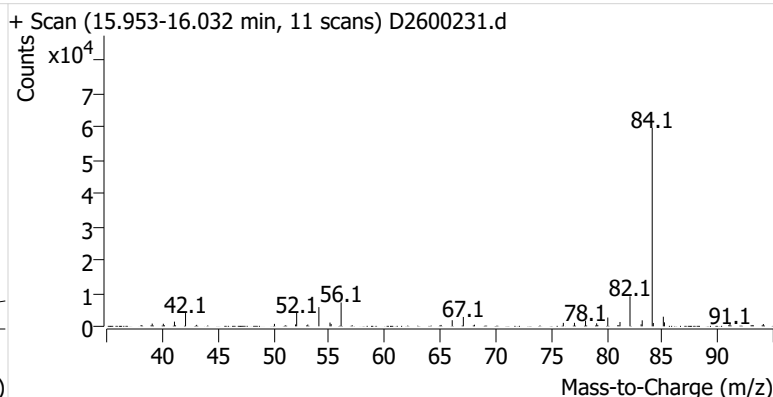
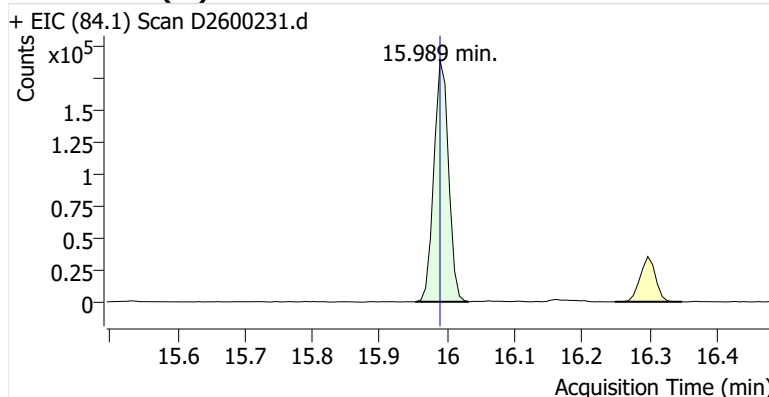
Name DRPNB-1-S-20251230
Comment C71753
Data File D2600231.d
Acq. Date-Time 1/14/2026 5:29:22 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

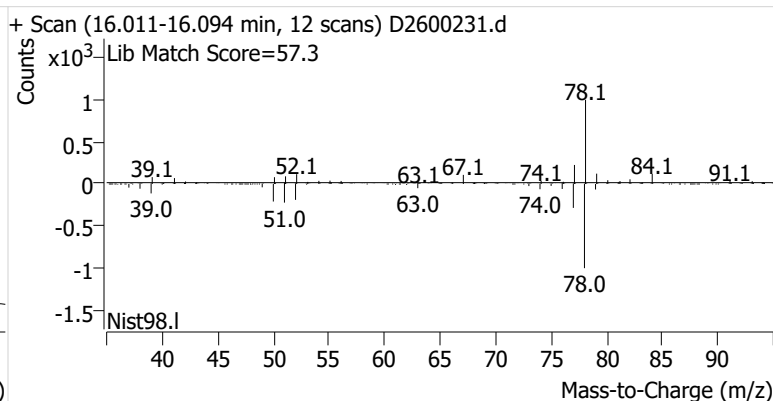
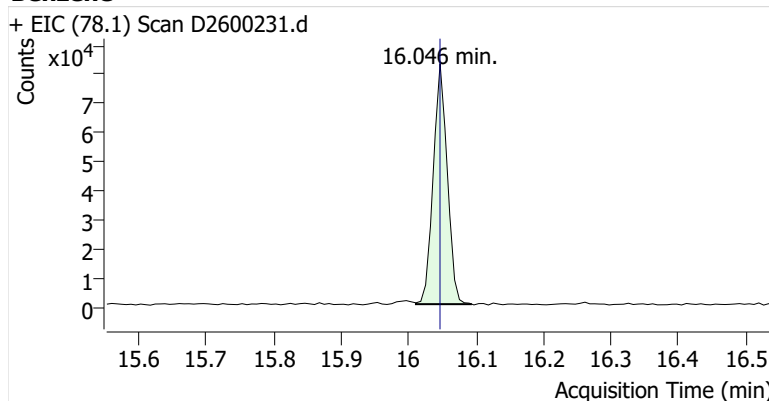


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	285,345	
Benzene	Benzene-d6 (IS)	16.046	16.046	119,602	
Toluene-d8 (IS)		18.554	18.553	299,769	
Toluene	Toluene-d8 (IS)	18.647	18.647	192,224	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	21,605	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	49,348	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	18,880	

Benzene-d6 (IS)

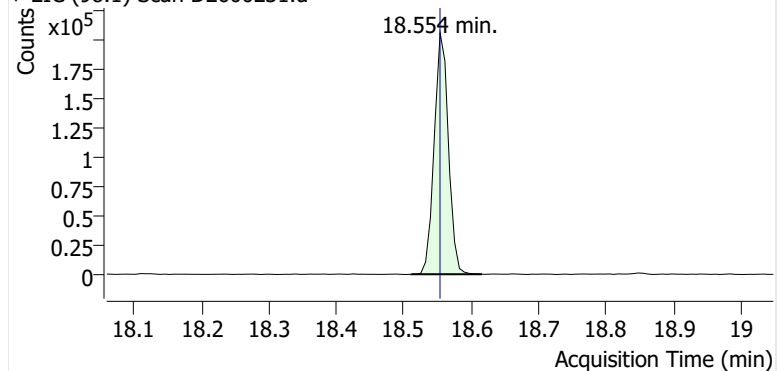


Benzene

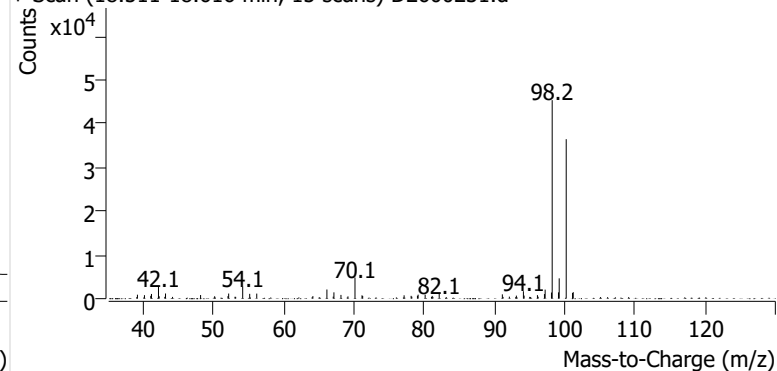


Toluene-d8 (IS)

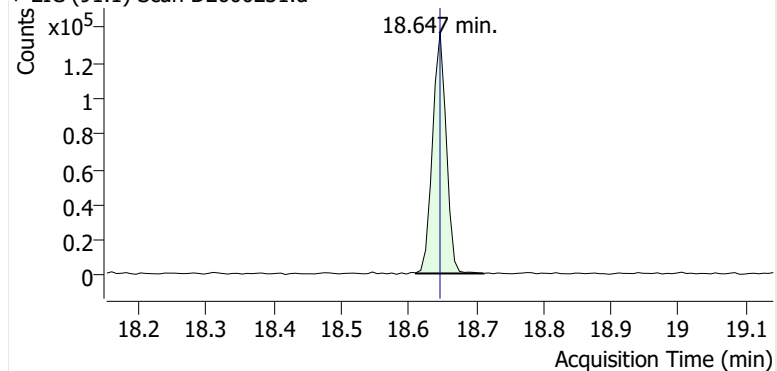
+ EIC (98.1) Scan D2600231.d



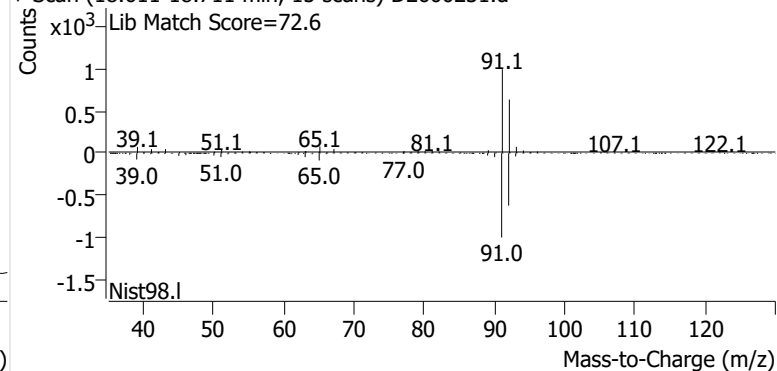
+ Scan (18.511-18.616 min, 15 scans) D2600231.d

**Toluene**

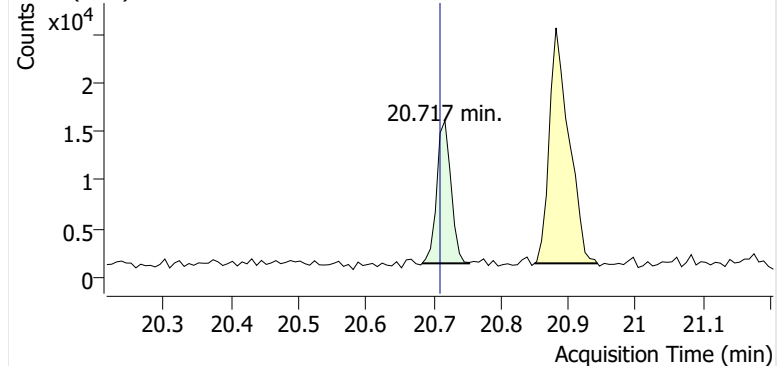
+ EIC (91.1) Scan D2600231.d



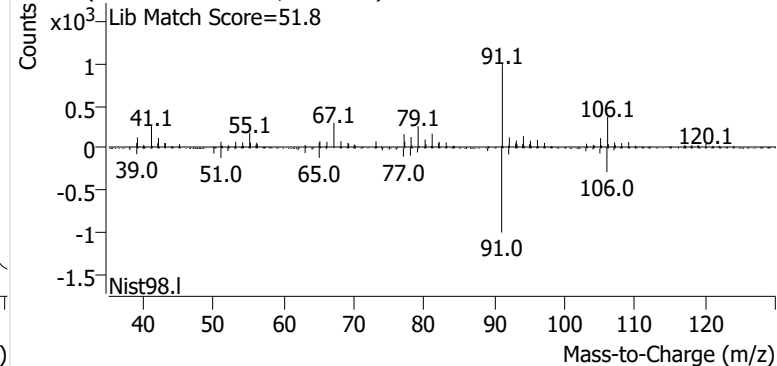
+ Scan (18.611-18.711 min, 15 scans) D2600231.d

**Ethylbenzene**

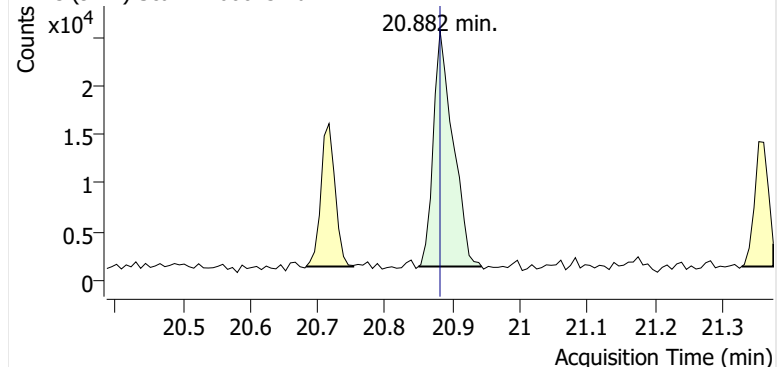
+ EIC (91.1) Scan D2600231.d



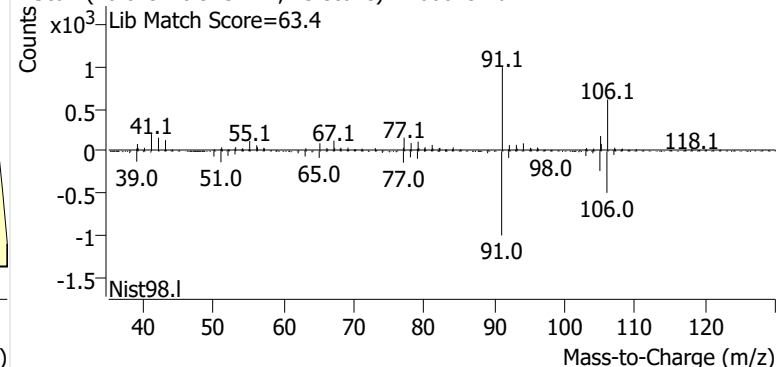
+ Scan (20.683-20.753 min, 10 scans) D2600231.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600231.d

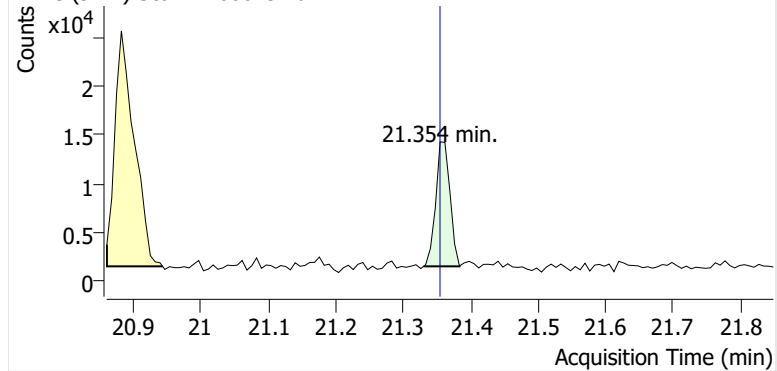


+ Scan (20.849-20.943 min, 13 scans) D2600231.d

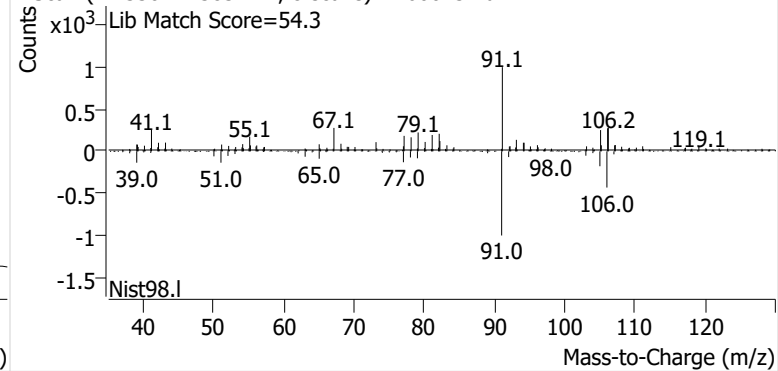


o-Xylene

+ EIC (91.1) Scan D2600231.d

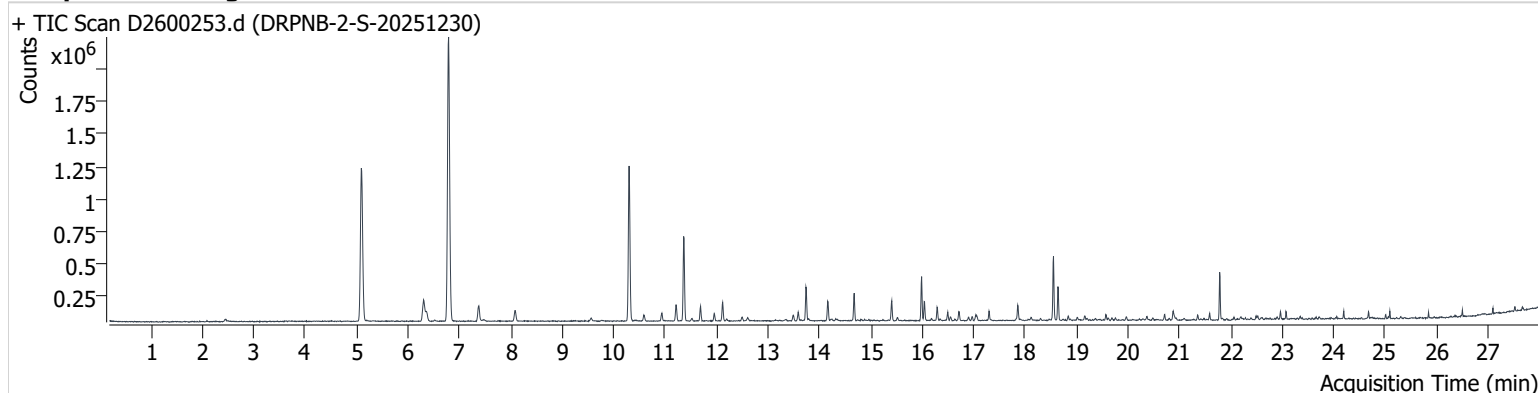


+ Scan (21.330-21.383 min, 8 scans) D2600231.d



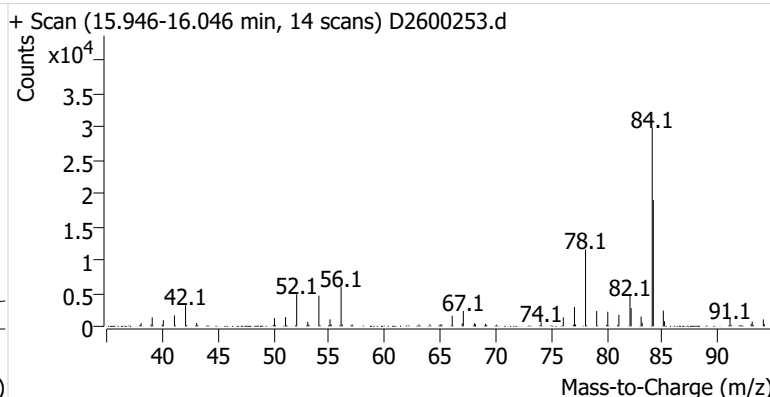
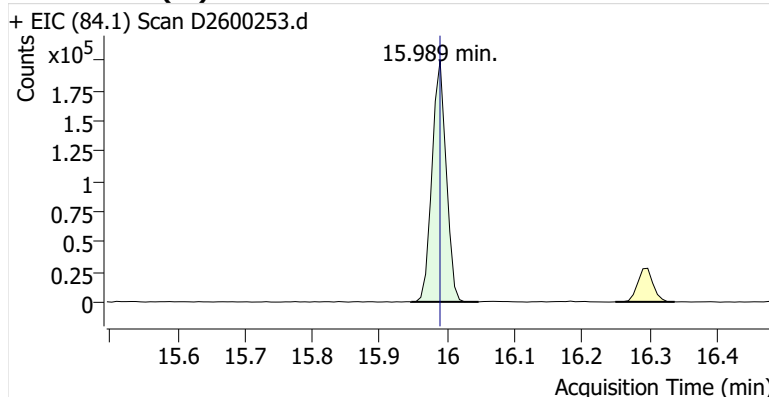
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Comment C67274
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Acq. Date-Time 1/15/2026 12:43:42 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

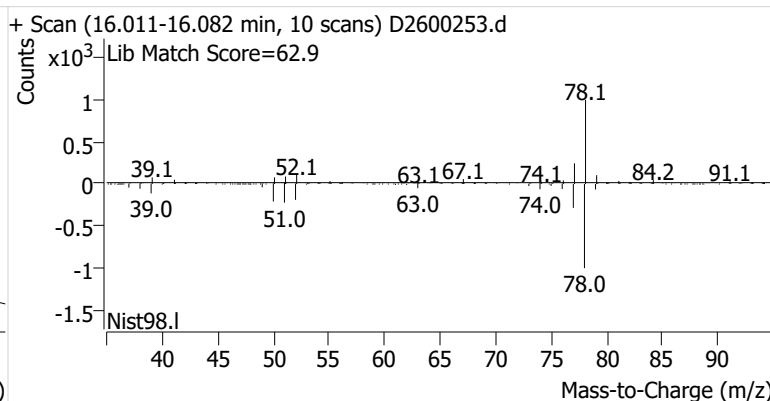
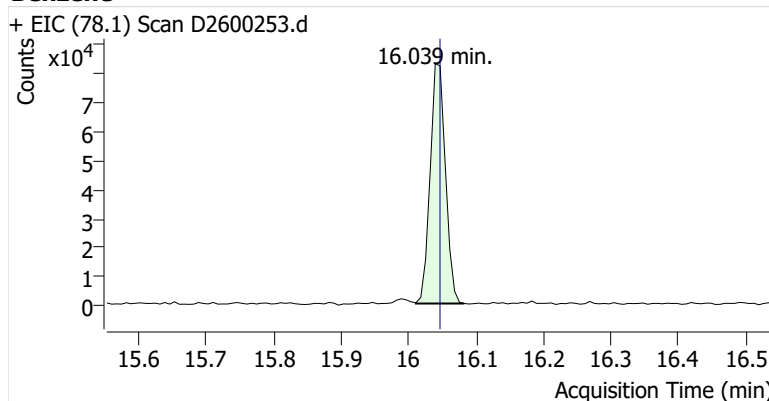


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	292,263	
Benzene	Benzene-d6 (IS)	16.039	16.046	129,103	
Toluene-d8 (IS)		18.554	18.553	310,241	
Toluene	Toluene-d8 (IS)	18.640	18.647	165,987	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	26,507	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	50,806	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	20,036	

Benzene-d6 (IS)

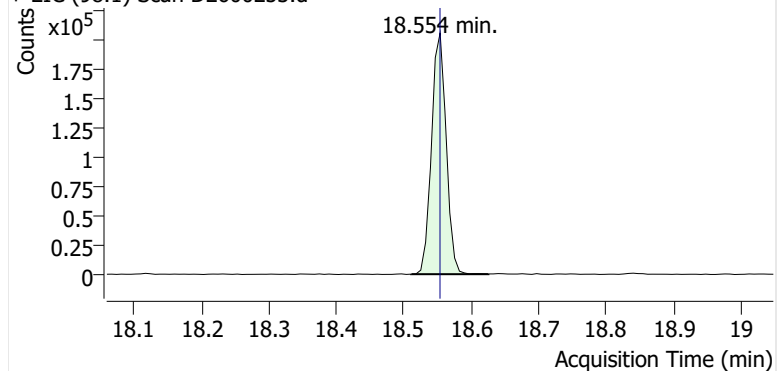


Benzene

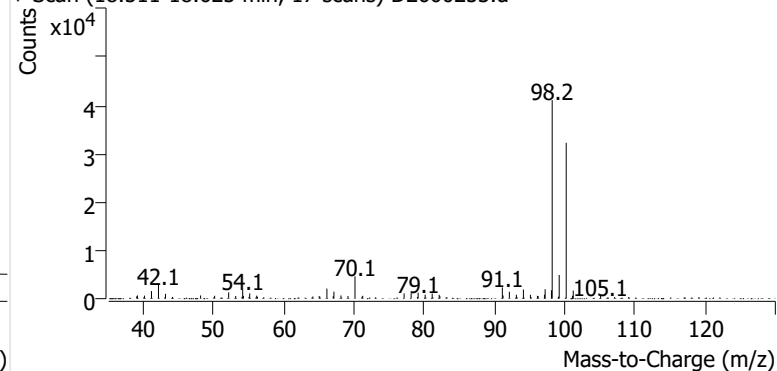


Toluene-d8 (IS)

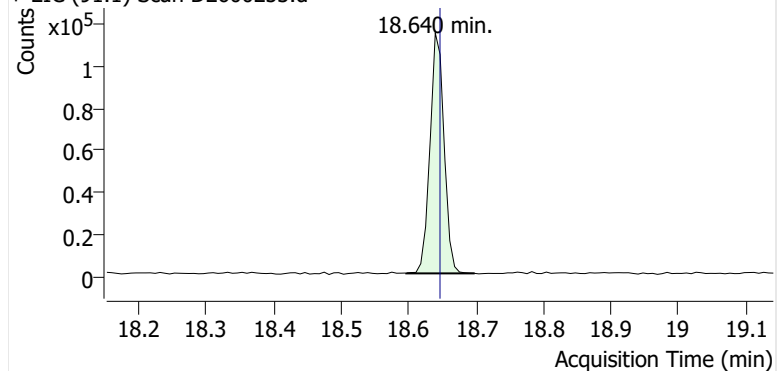
+ EIC (98.1) Scan D2600253.d



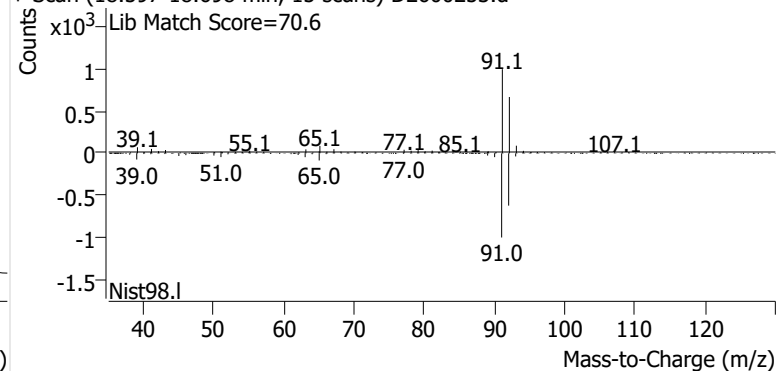
+ Scan (18.511-18.625 min, 17 scans) D2600253.d

**Toluene**

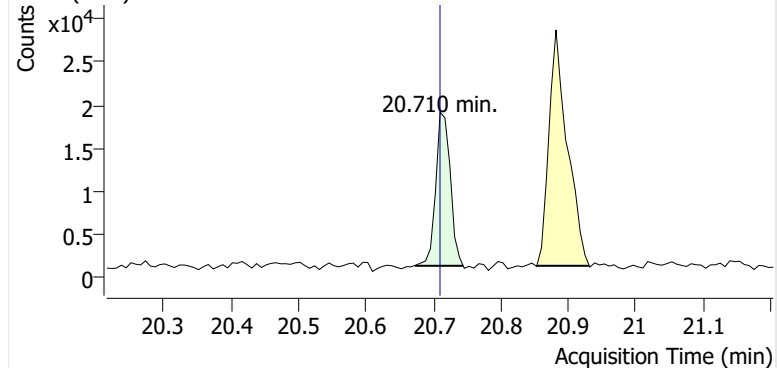
+ EIC (91.1) Scan D2600253.d



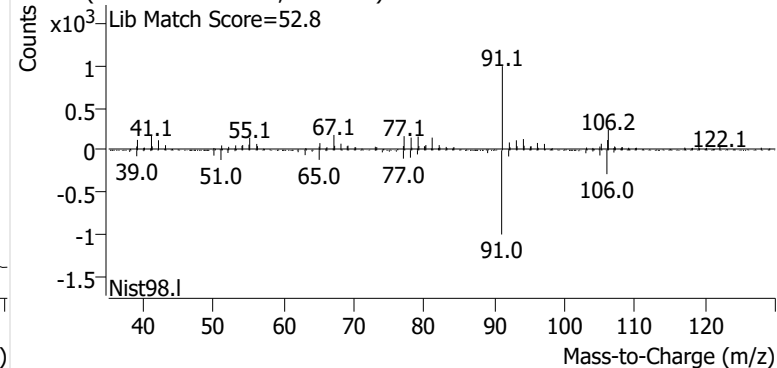
+ Scan (18.597-18.698 min, 15 scans) D2600253.d

**Ethylbenzene**

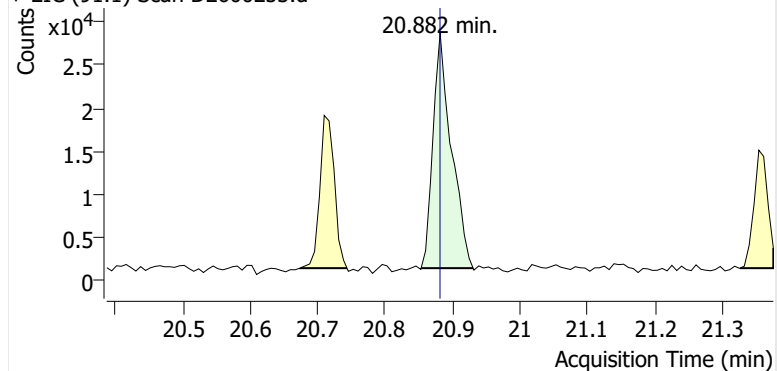
+ EIC (91.1) Scan D2600253.d



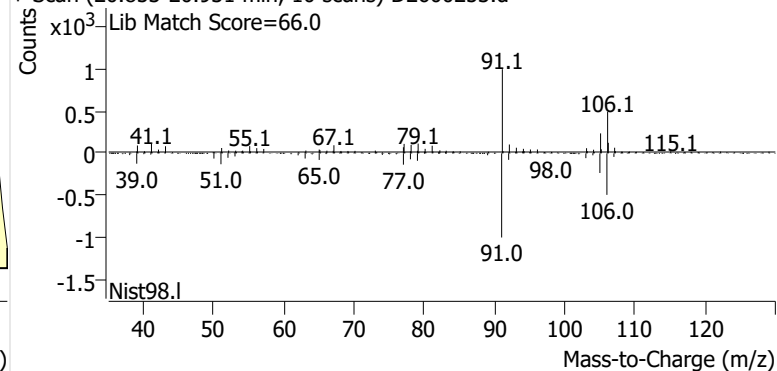
+ Scan (20.674-20.744 min, 10 scans) D2600253.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600253.d

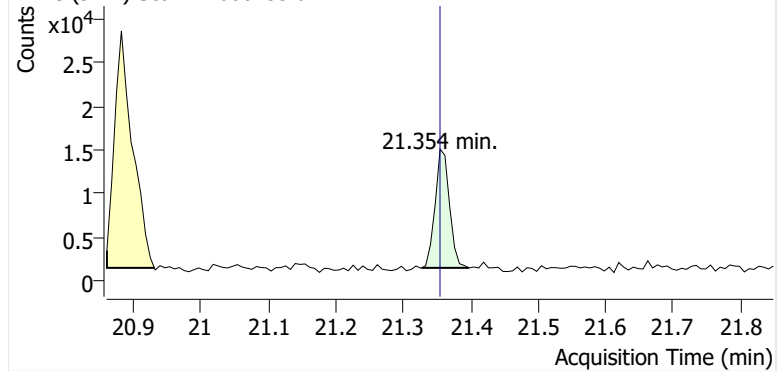


+ Scan (20.853-20.931 min, 10 scans) D2600253.d

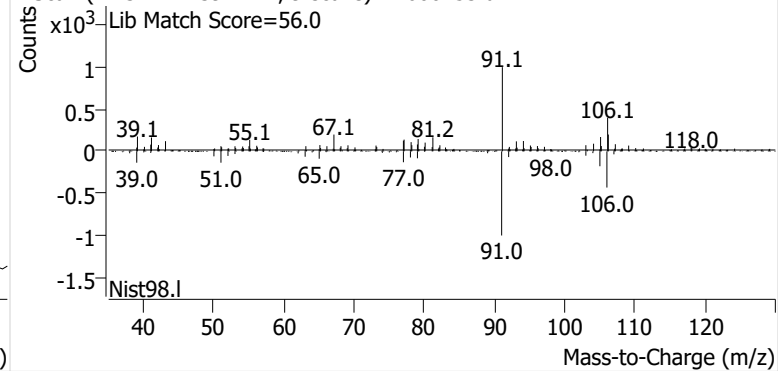


o-Xylene

+ EIC (91.1) Scan D2600253.d

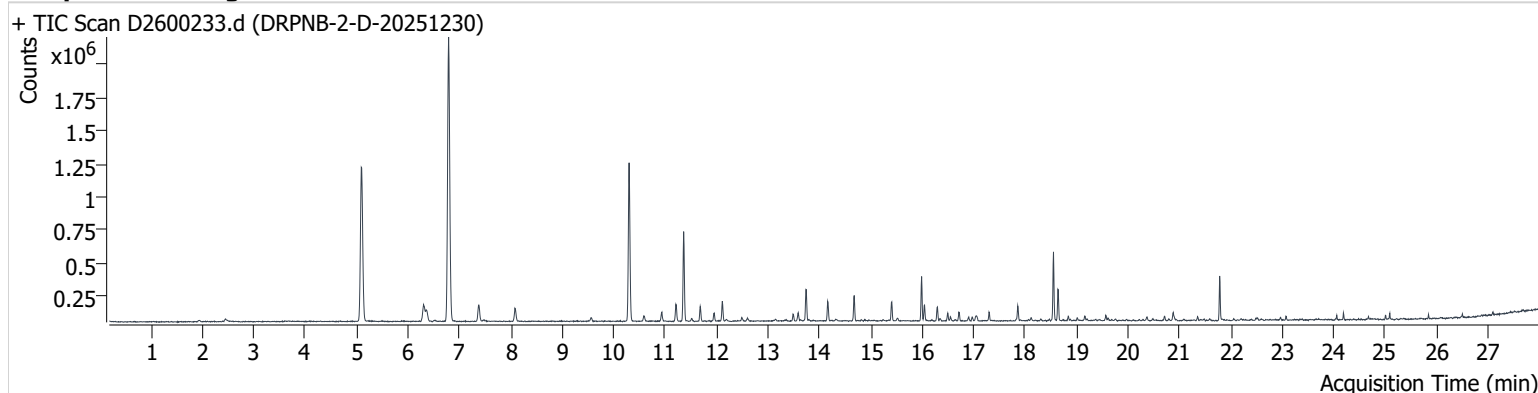


+ Scan (21.327-21.397 min, 9 scans) D2600253.d



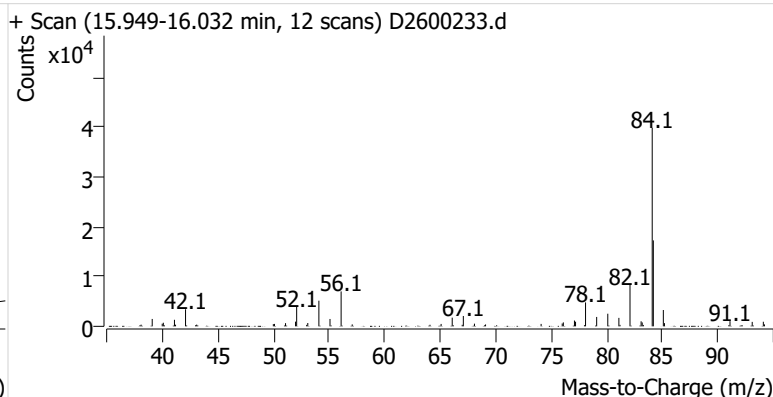
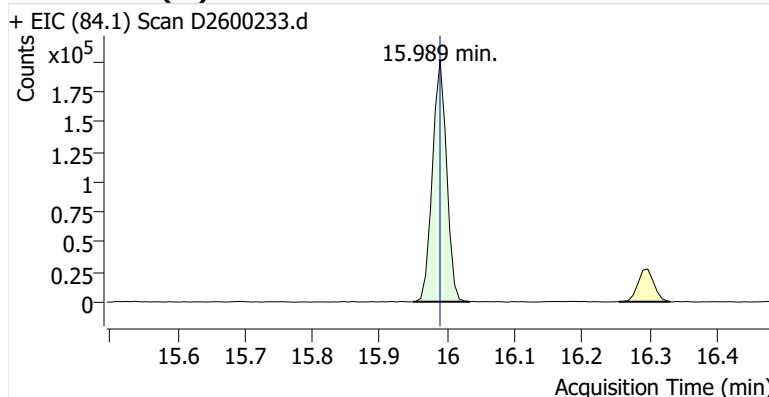
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Comment C00589
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Acq. Date-Time 1/14/2026 6:36:10 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

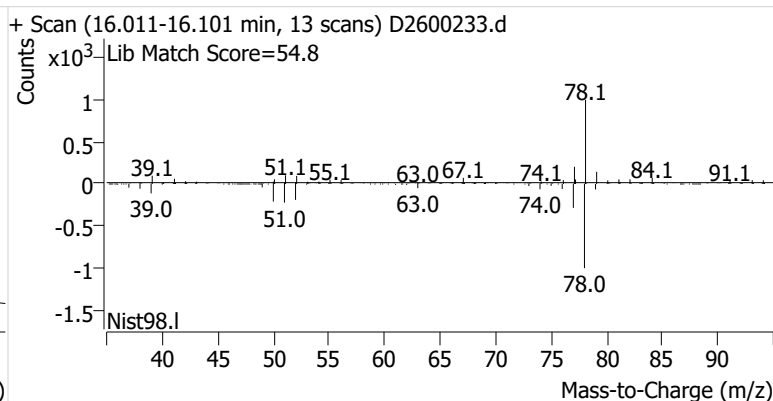
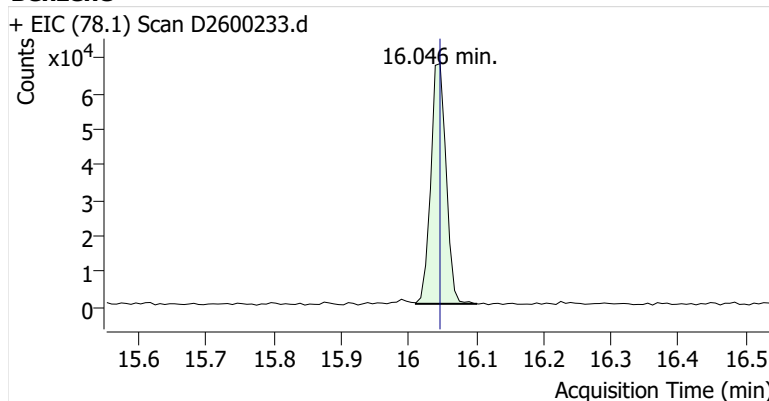


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	292,410	
Benzene	Benzene-d6 (IS)	16.046	16.046	106,212	
Toluene-d8 (IS)		18.554	18.553	309,305	
Toluene	Toluene-d8 (IS)	18.640	18.647	162,268	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	22,798	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	41,547	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	16,595	m

Benzene-d6 (IS)

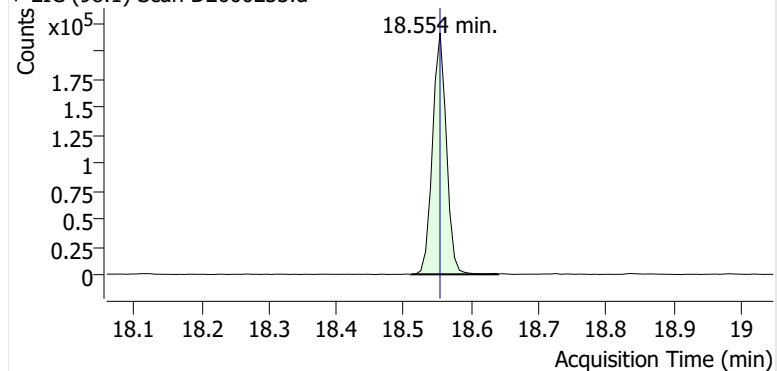


Benzene

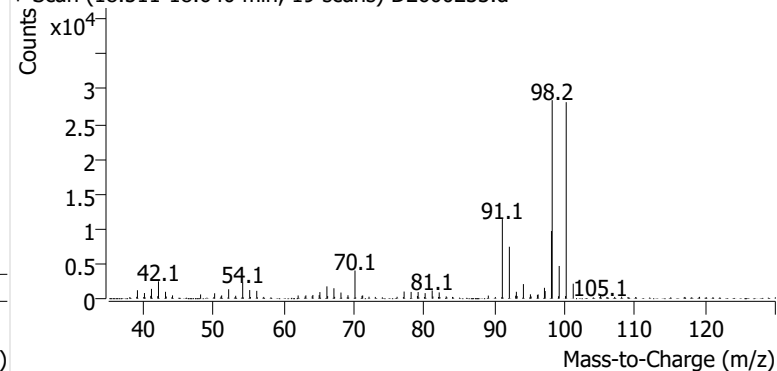


Toluene-d8 (IS)

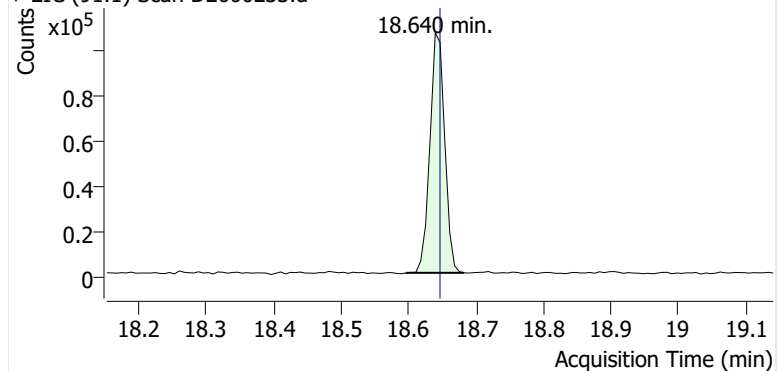
+ EIC (98.1) Scan D2600233.d



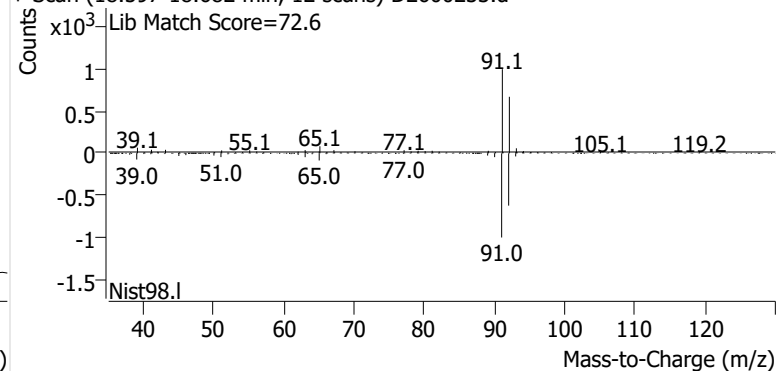
+ Scan (18.511-18.640 min, 19 scans) D2600233.d

**Toluene**

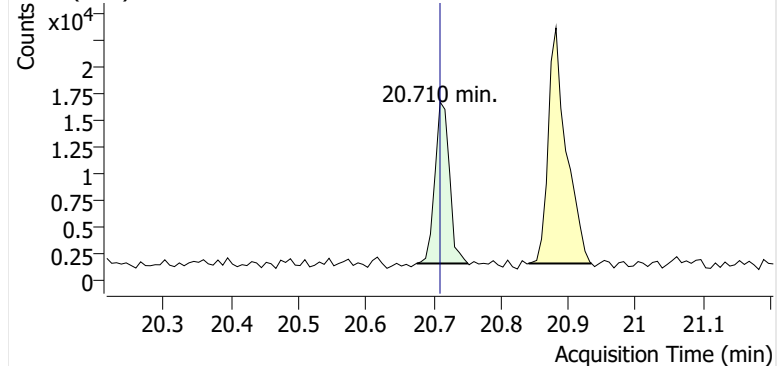
+ EIC (91.1) Scan D2600233.d



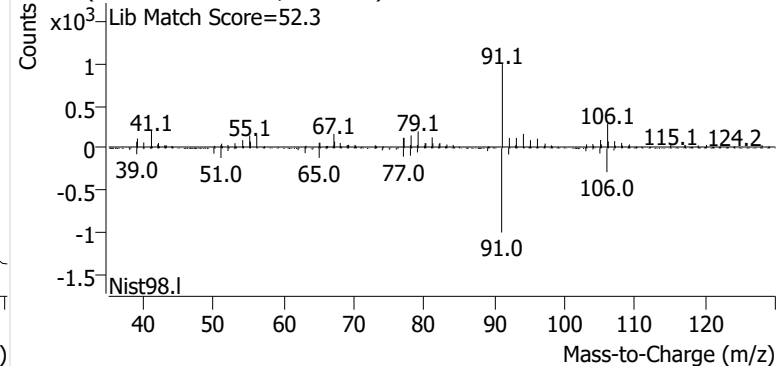
+ Scan (18.597-18.682 min, 12 scans) D2600233.d

**Ethylbenzene**

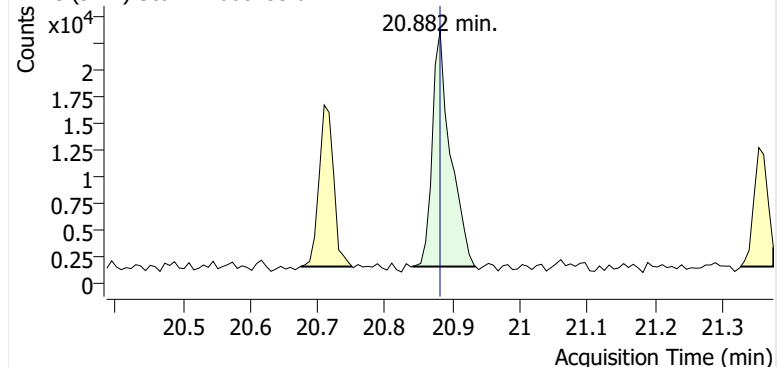
+ EIC (91.1) Scan D2600233.d



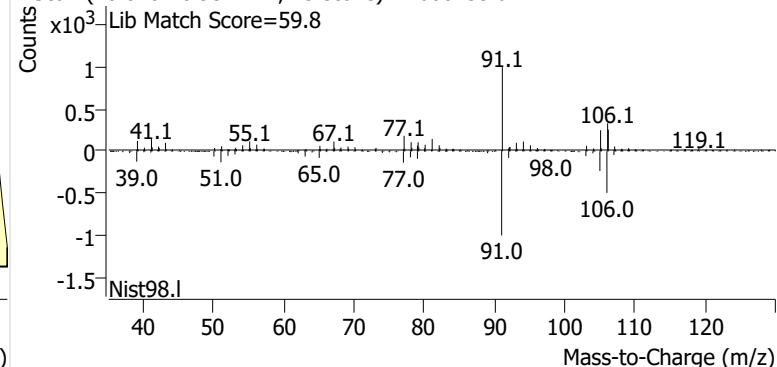
+ Scan (20.675-20.751 min, 10 scans) D2600233.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600233.d

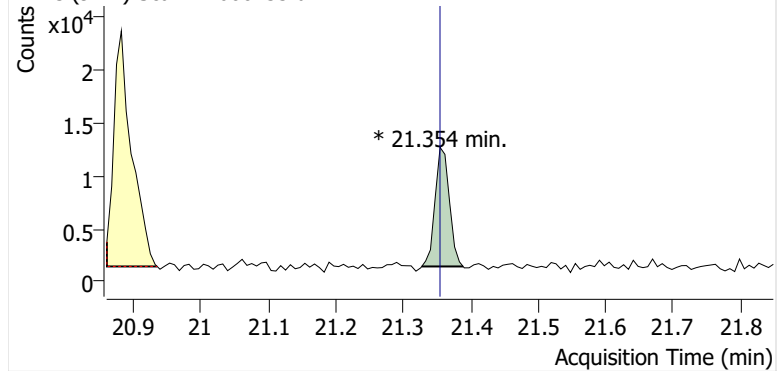


+ Scan (20.840-20.934 min, 13 scans) D2600233.d

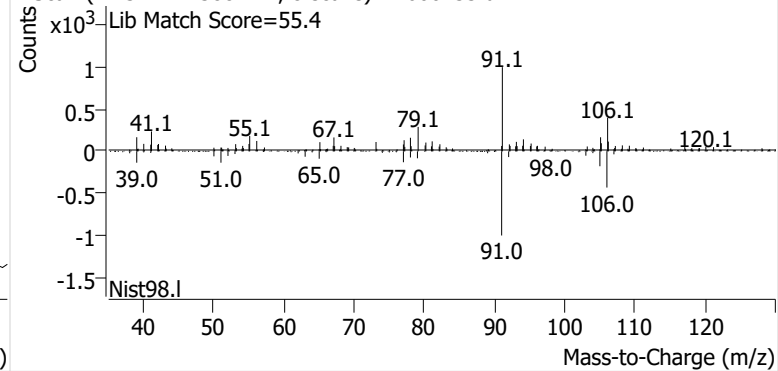


o-Xylene

+ EIC (91.1) Scan D2600233.d

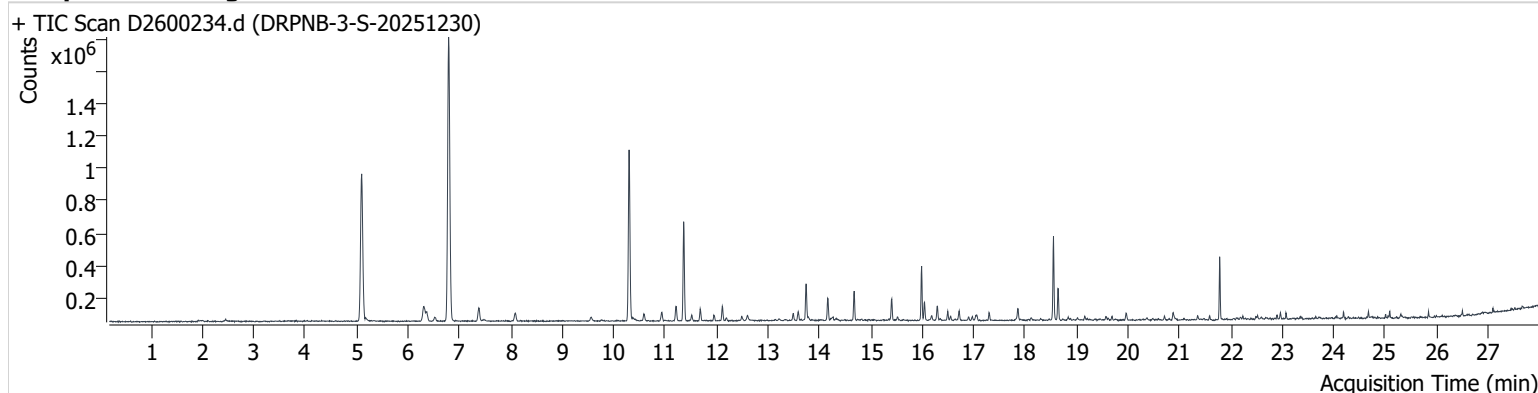


+ Scan (21.327-21.388 min, 8 scans) D2600233.d



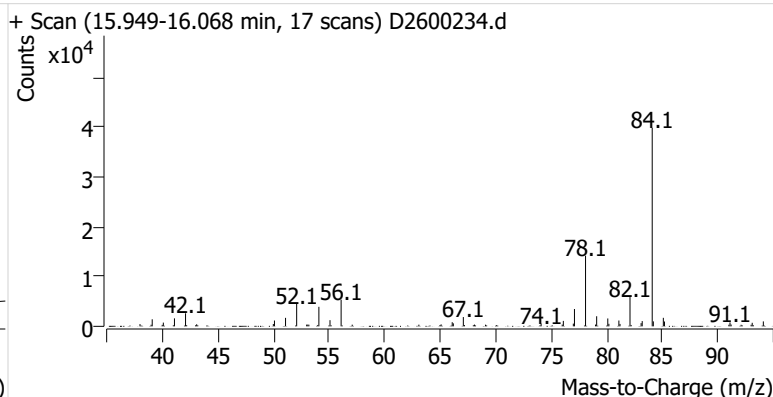
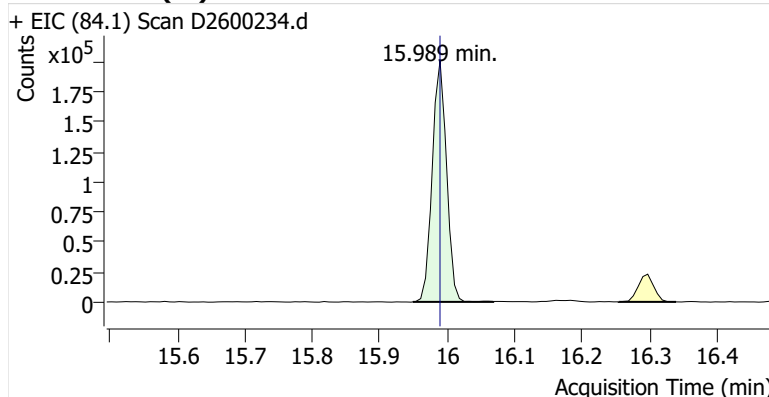
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Comment C69432
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Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

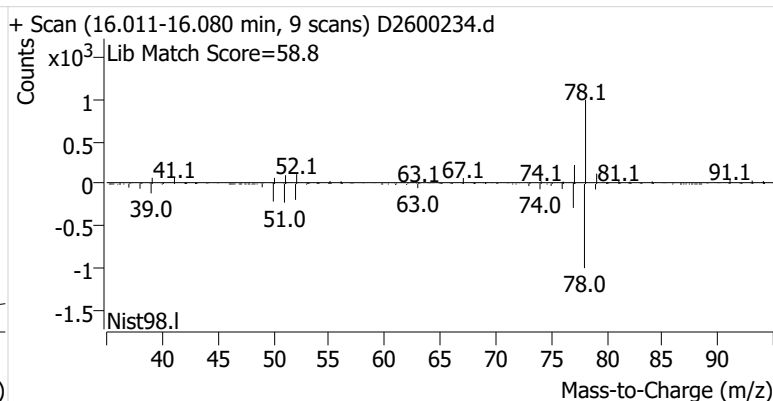
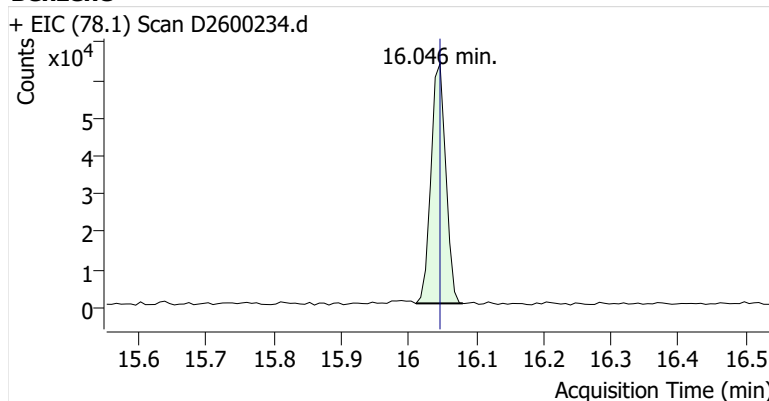


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	295,678	
Benzene	Benzene-d6 (IS)	16.046	16.046	96,074	
Toluene-d8 (IS)		18.553	18.553	311,586	
Toluene	Toluene-d8 (IS)	18.639	18.647	135,990	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	15,422	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	32,925	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	12,810	

Benzene-d6 (IS)

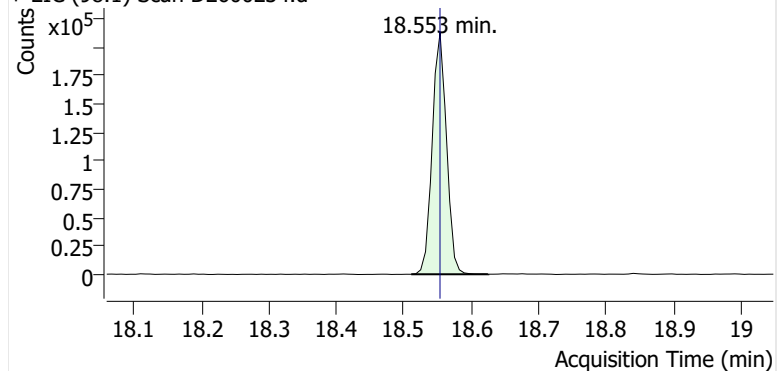


Benzene

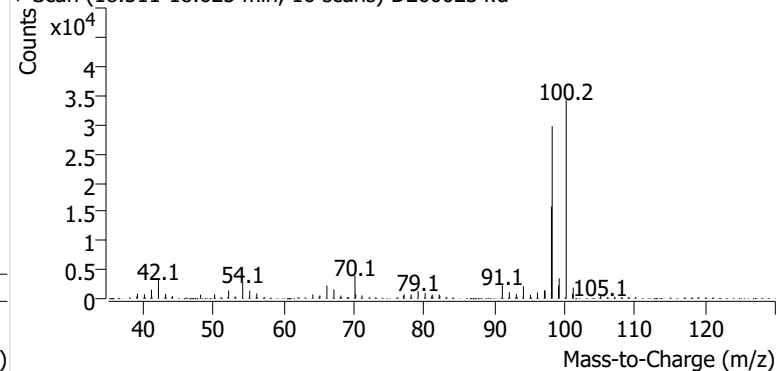


Toluene-d8 (IS)

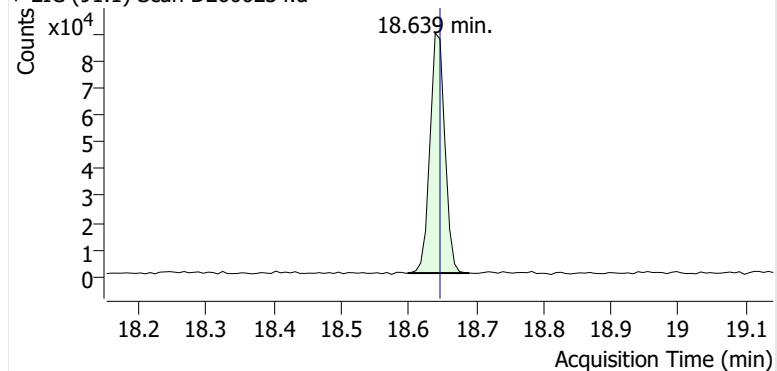
+ EIC (98.1) Scan D2600234.d



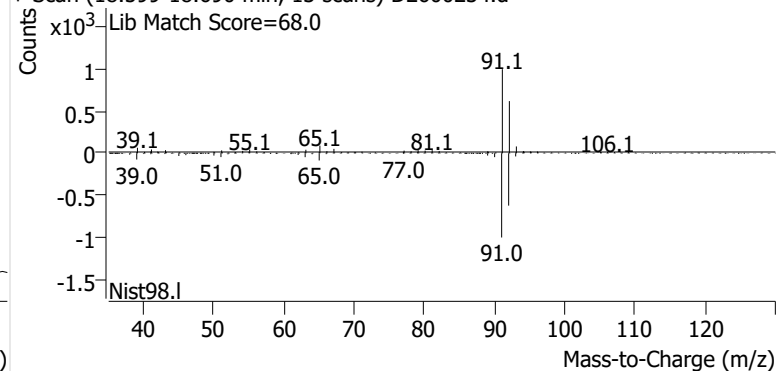
+ Scan (18.511-18.625 min, 16 scans) D2600234.d

**Toluene**

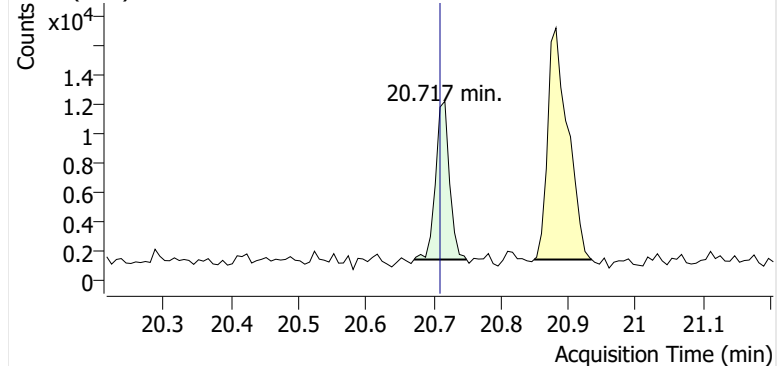
+ EIC (91.1) Scan D2600234.d



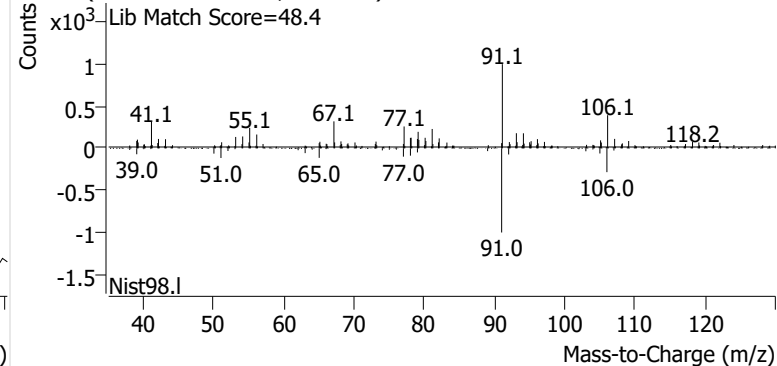
+ Scan (18.599-18.690 min, 13 scans) D2600234.d

**Ethylbenzene**

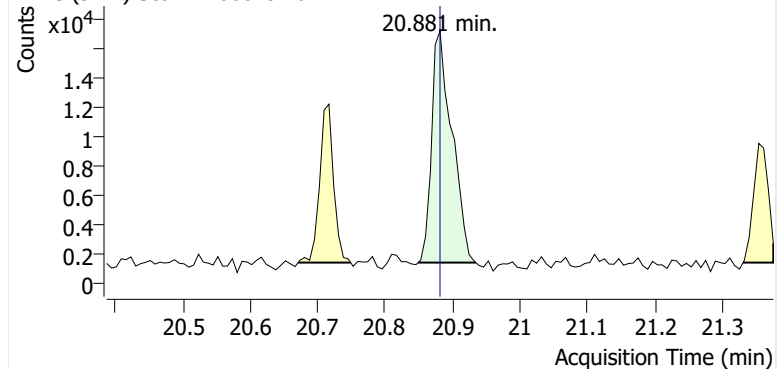
+ EIC (91.1) Scan D2600234.d



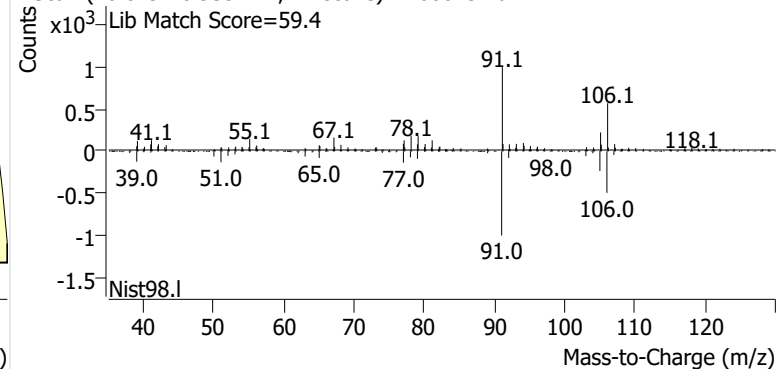
+ Scan (20.671-20.749 min, 11 scans) D2600234.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600234.d

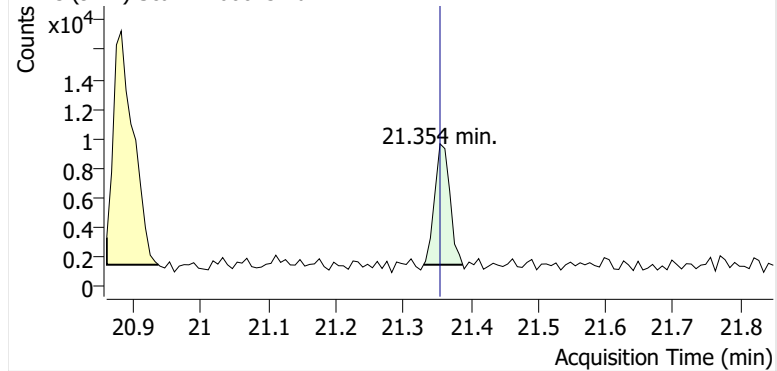


+ Scan (20.849-20.935 min, 12 scans) D2600234.d

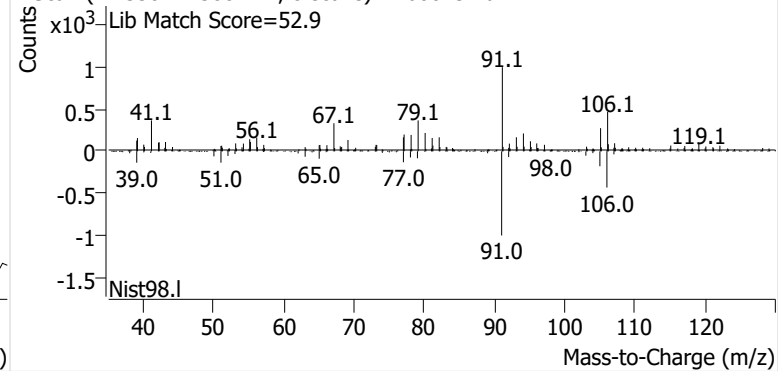


o-Xylene

+ EIC (91.1) Scan D2600234.d

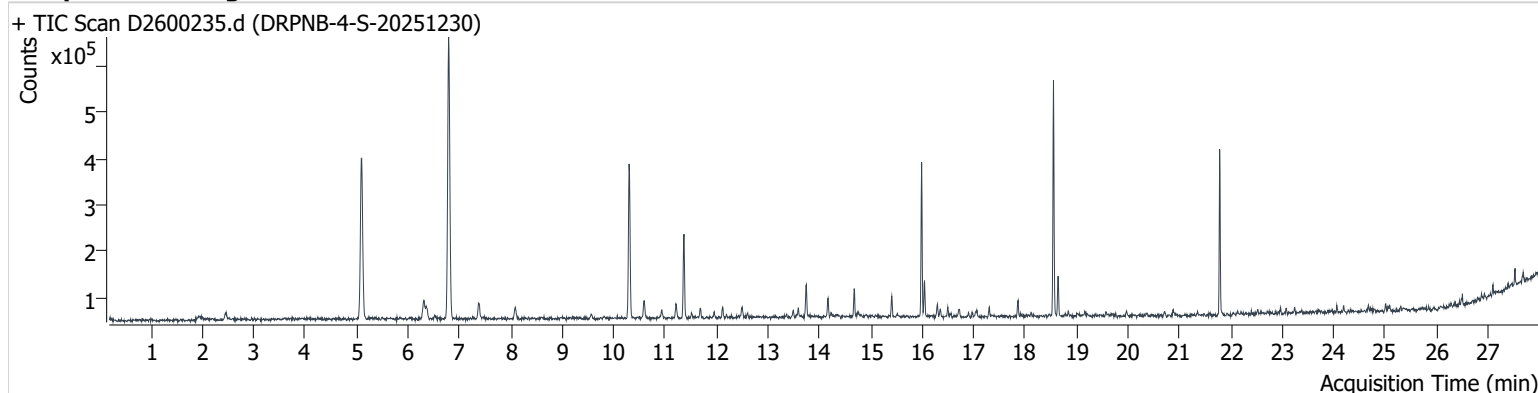


+ Scan (21.330-21.388 min, 8 scans) D2600234.d



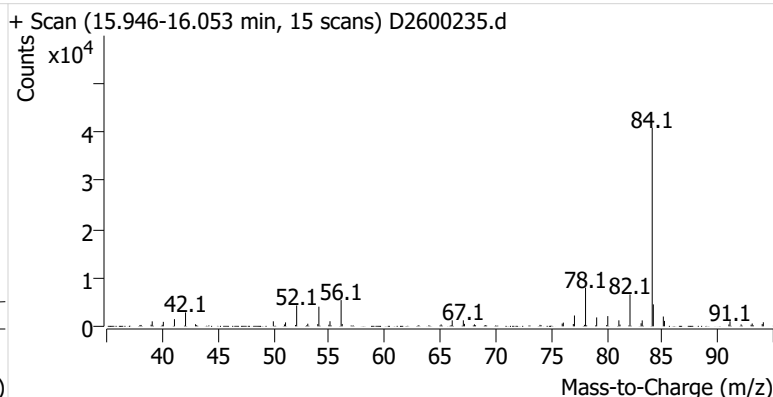
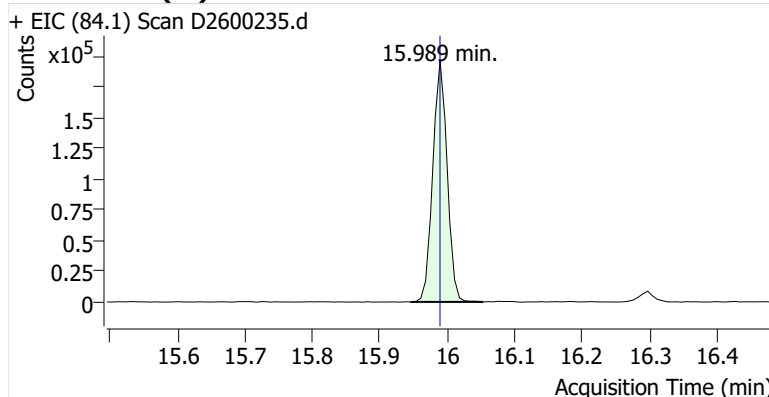
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Comment B47067
Data File D2600235.d
Acq. Date-Time 1/14/2026 7:43:27 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

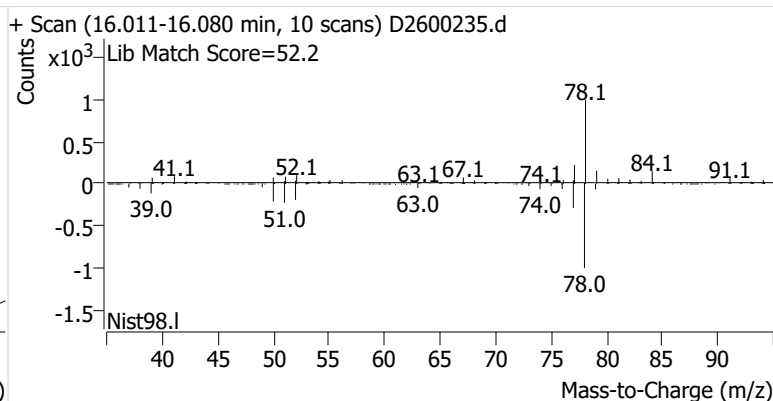
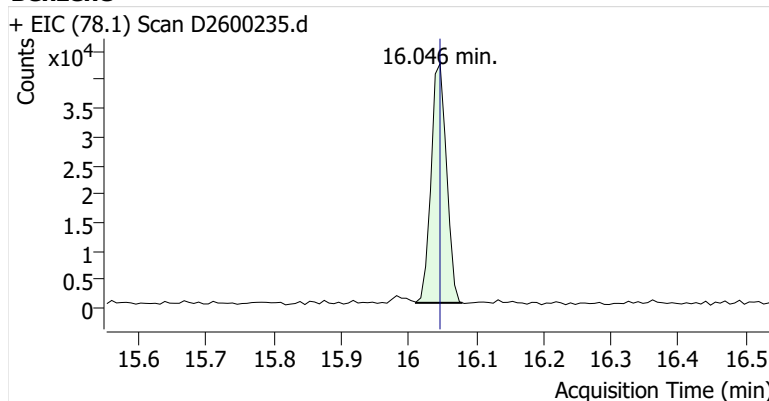


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	289,778	
Benzene	Benzene-d6 (IS)	16.046	16.046	66,379	
Toluene-d8 (IS)		18.554	18.553	308,129	
Toluene	Toluene-d8 (IS)	18.640	18.647	56,032	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	6,445	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	9,257	
o-Xylene	Toluene-d8 (IS)	21.362	21.354	4,129	

Benzene-d6 (IS)

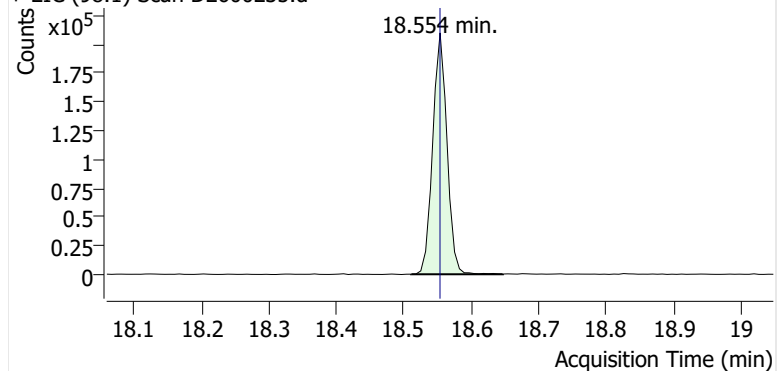


Benzene

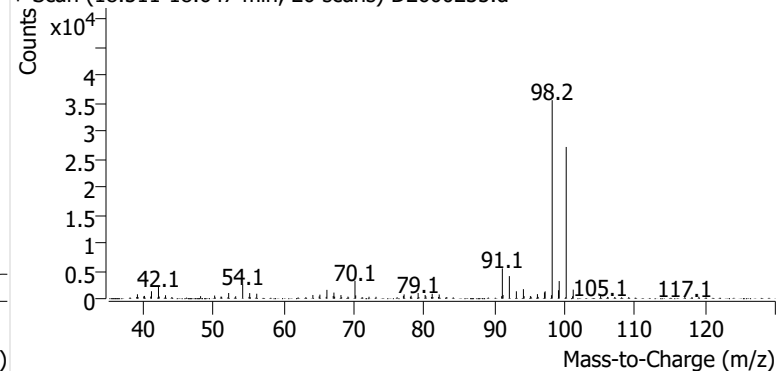


Toluene-d8 (IS)

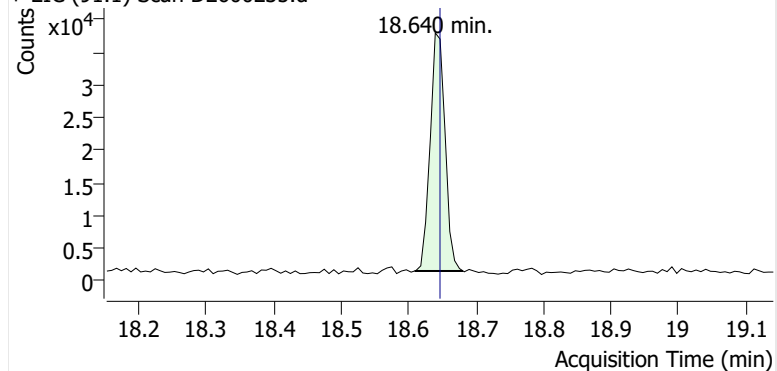
+ EIC (98.1) Scan D2600235.d



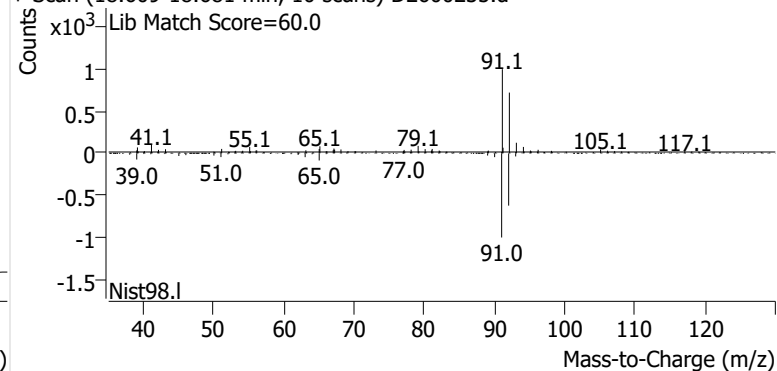
+ Scan (18.511-18.647 min, 20 scans) D2600235.d

**Toluene**

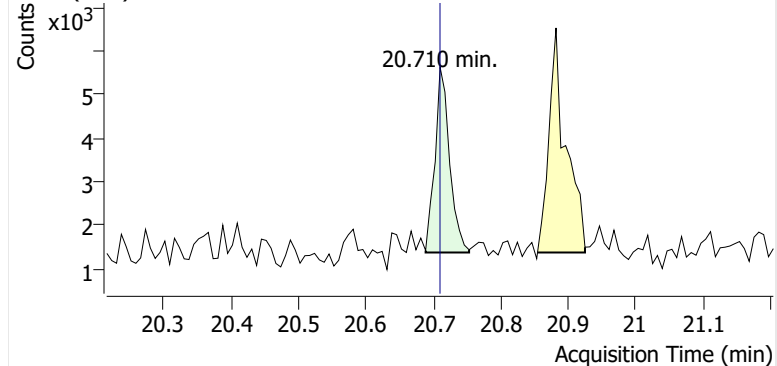
+ EIC (91.1) Scan D2600235.d



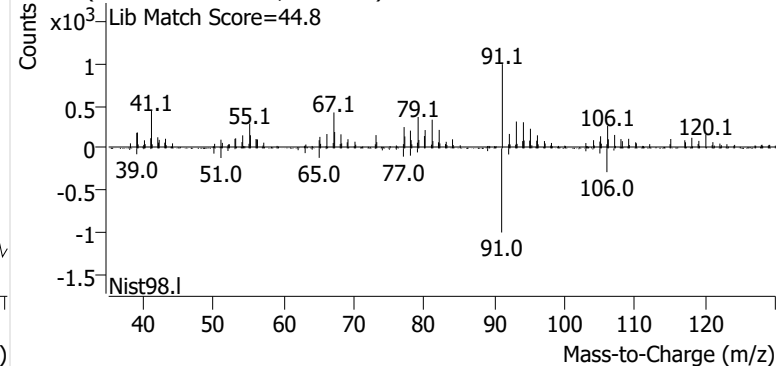
+ Scan (18.609-18.681 min, 10 scans) D2600235.d

**Ethylbenzene**

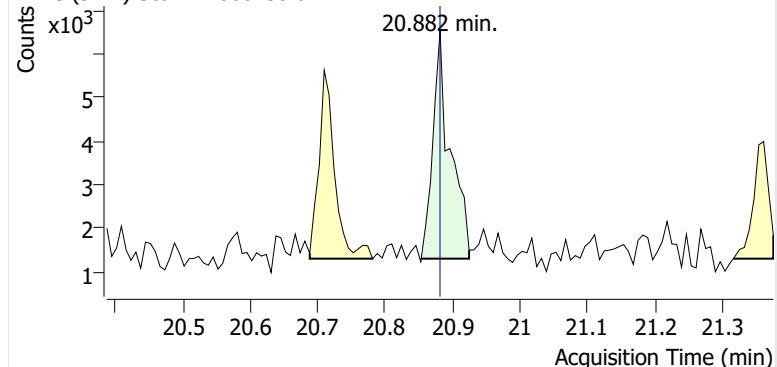
+ EIC (91.1) Scan D2600235.d



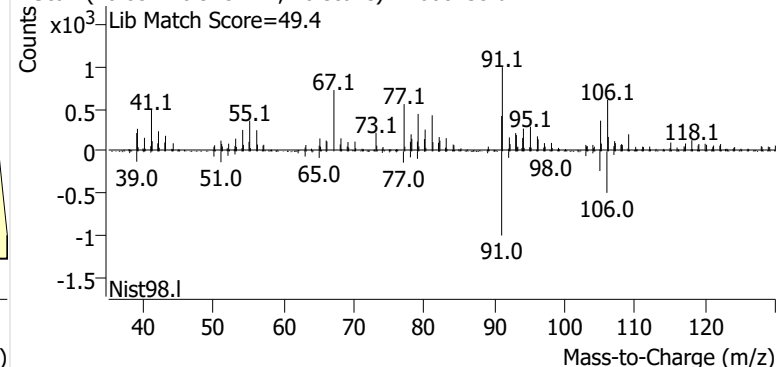
+ Scan (20.688-20.753 min, 10 scans) D2600235.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600235.d

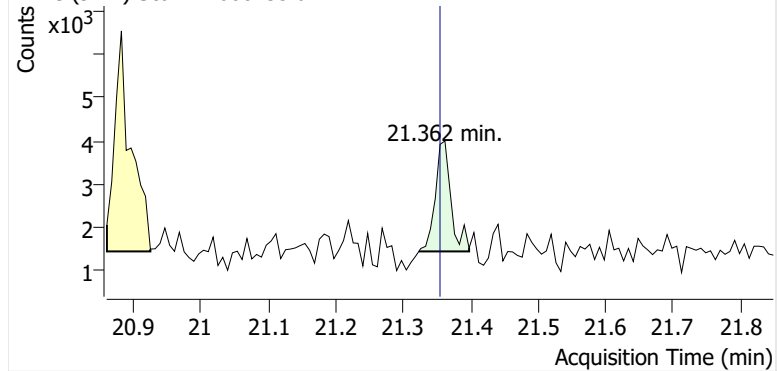


+ Scan (20.854-20.925 min, 10 scans) D2600235.d

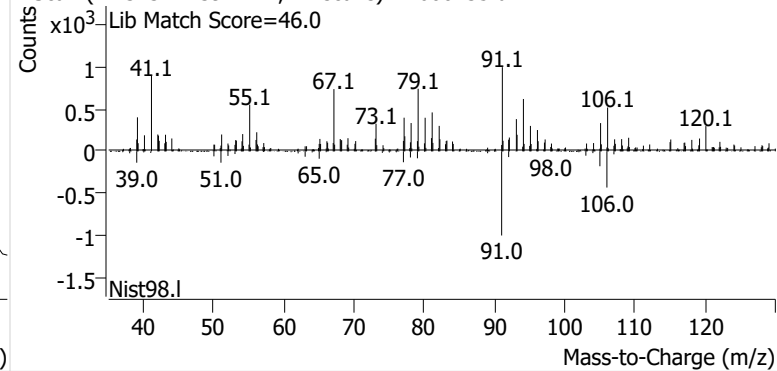


o-Xylene

+ EIC (91.1) Scan D2600235.d

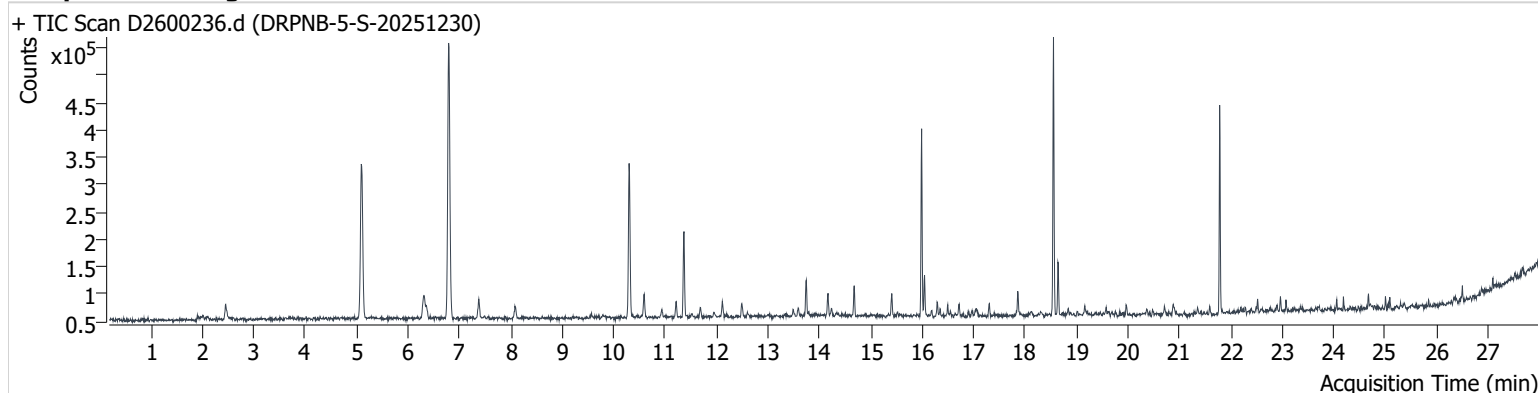


+ Scan (21.323-21.397 min, 11 scans) D2600235.d



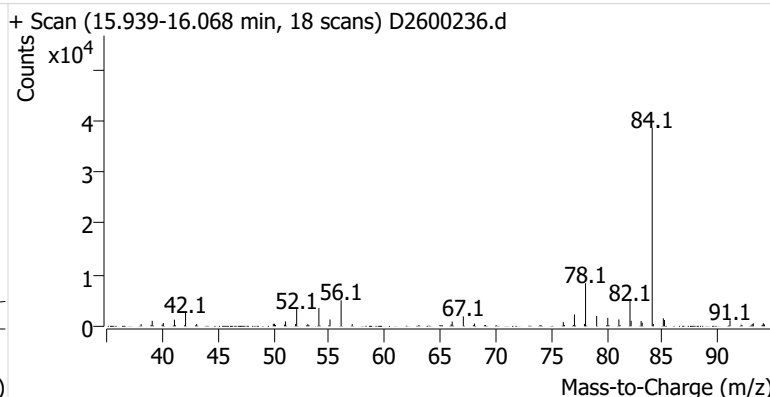
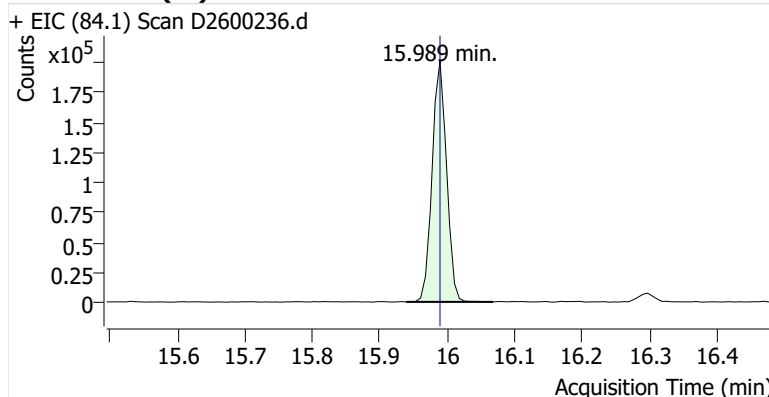
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Comment C57553
Data File D2600236.d
Acq. Date-Time 1/14/2026 8:17:16 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

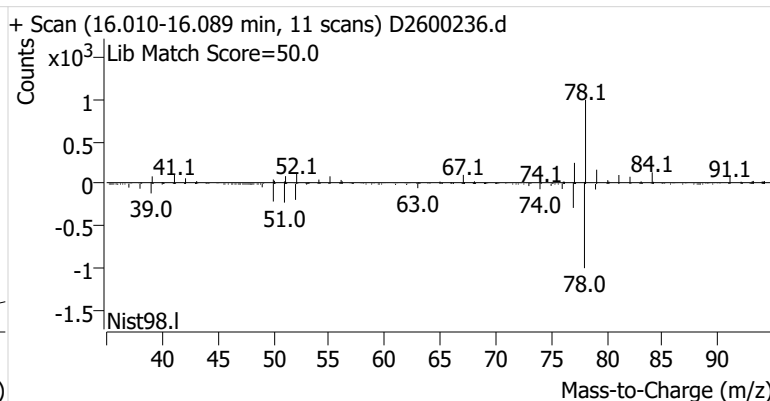
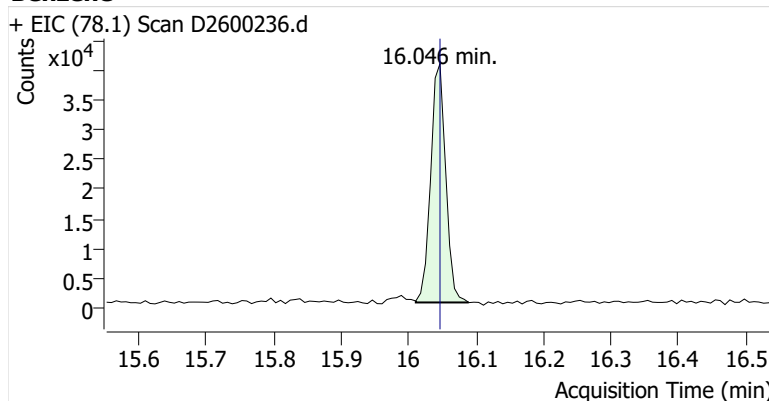


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	299,182	
Benzene	Benzene-d6 (IS)	16.046	16.046	61,957	
Toluene-d8 (IS)		18.553	18.553	312,969	
Toluene	Toluene-d8 (IS)	18.639	18.647	61,197	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	8,076	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	16,519	m
o-Xylene	Toluene-d8 (IS)	21.361	21.354	6,242	

Benzene-d6 (IS)

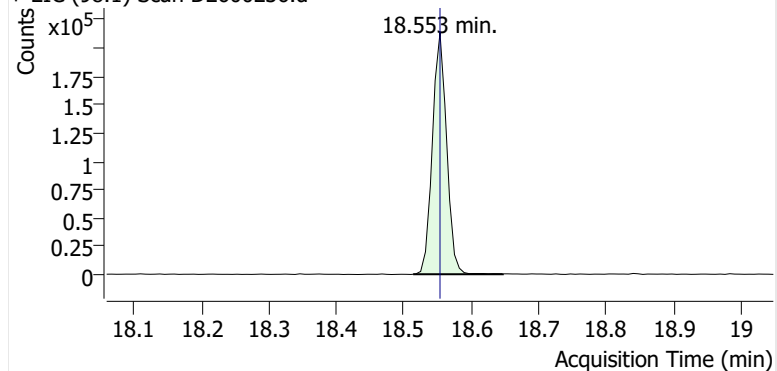


Benzene

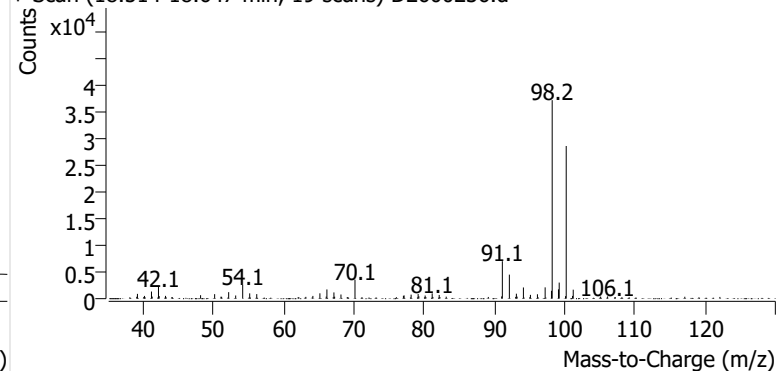


Toluene-d8 (IS)

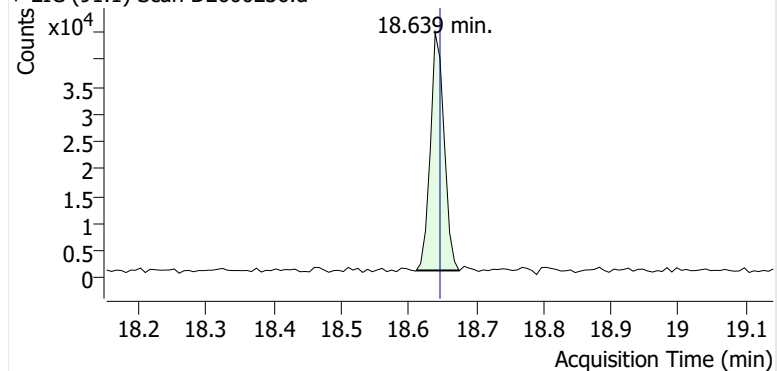
+ EIC (98.1) Scan D2600236.d



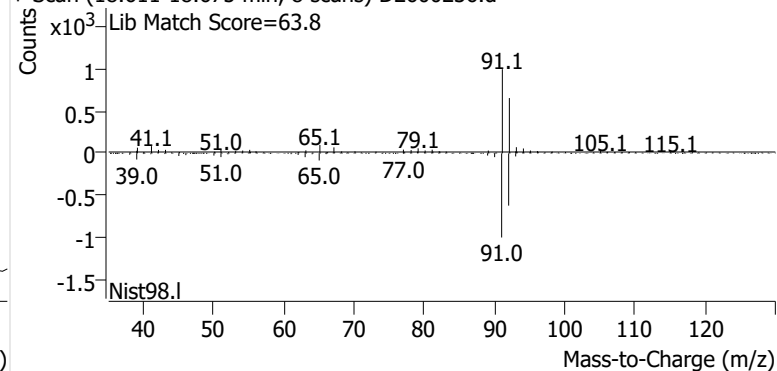
+ Scan (18.514-18.647 min, 19 scans) D2600236.d

**Toluene**

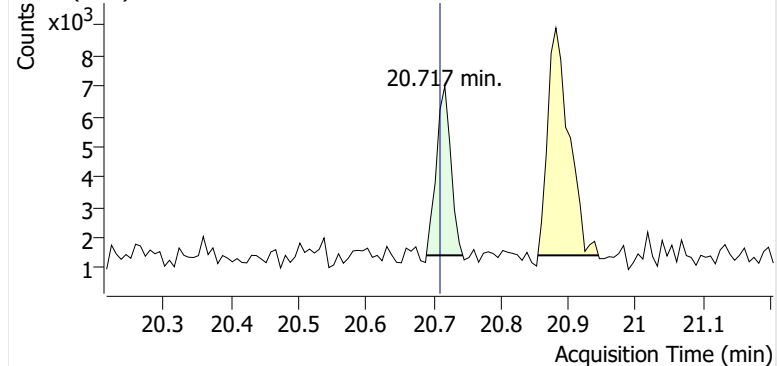
+ EIC (91.1) Scan D2600236.d



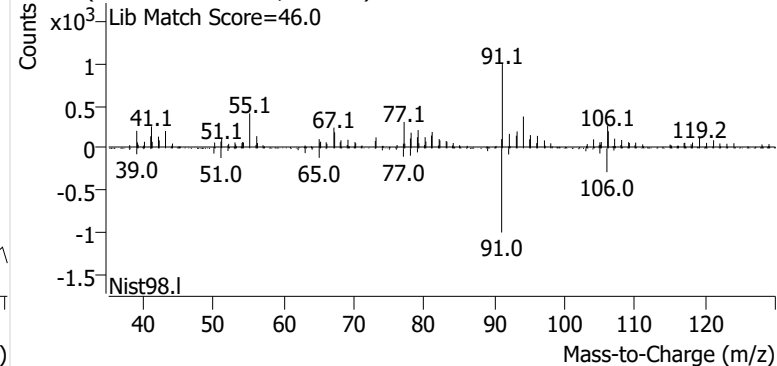
+ Scan (18.611-18.675 min, 8 scans) D2600236.d

**Ethylbenzene**

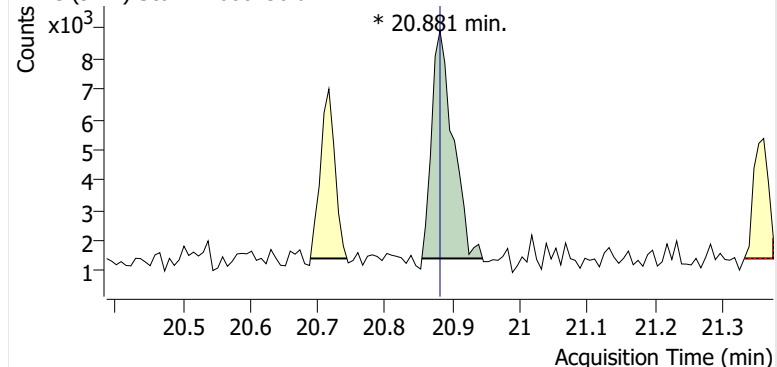
+ EIC (91.1) Scan D2600236.d



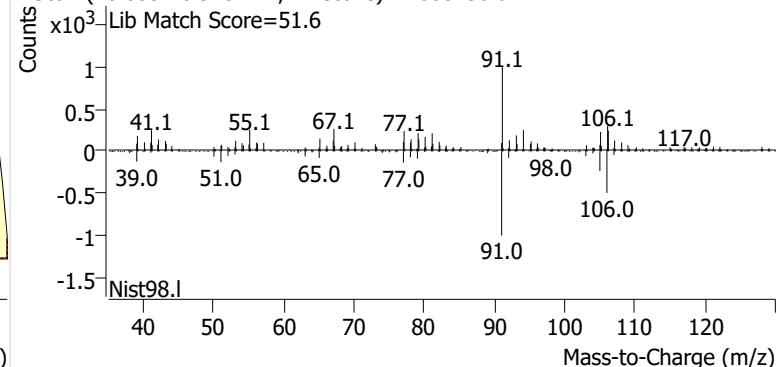
+ Scan (20.689-20.743 min, 7 scans) D2600236.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600236.d

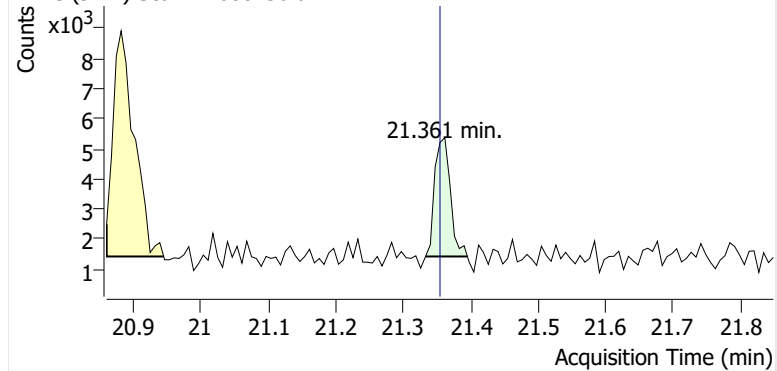


+ Scan (20.855-20.945 min, 12 scans) D2600236.d

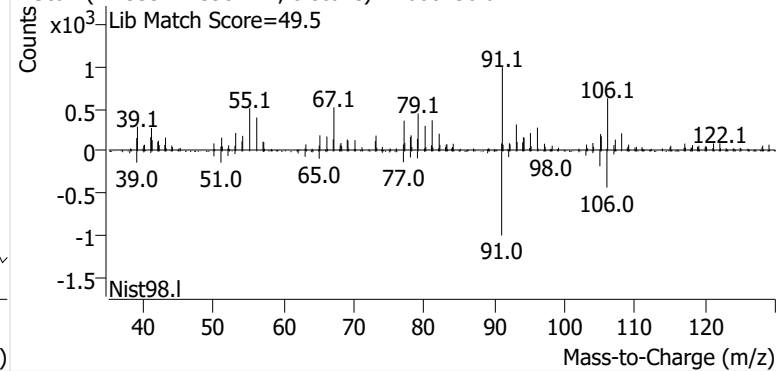


o-Xylene

+ EIC (91.1) Scan D2600236.d

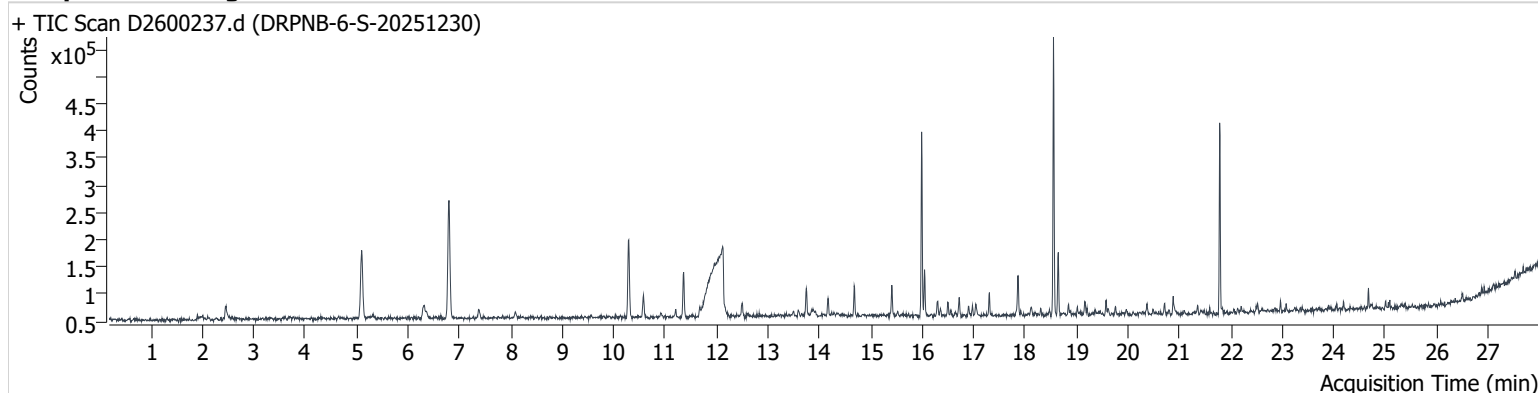


+ Scan (21.333-21.395 min, 8 scans) D2600236.d



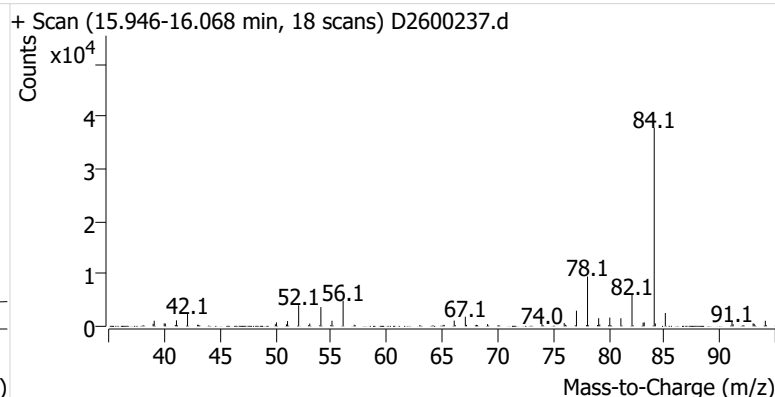
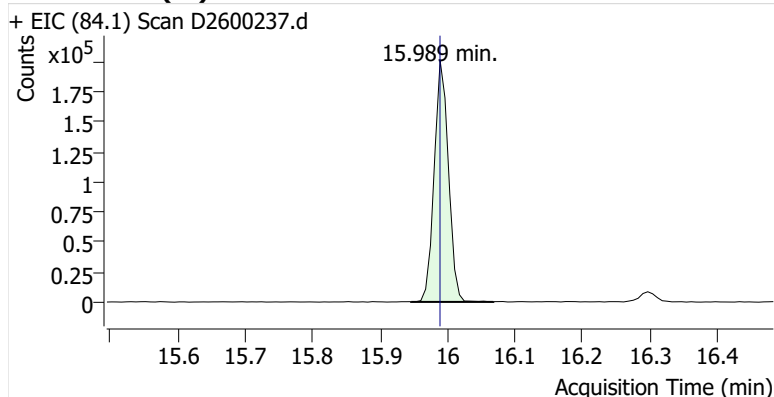
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Comment C24276
Data File D2600237.d
Acq. Date-Time 1/14/2026 8:50:58 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

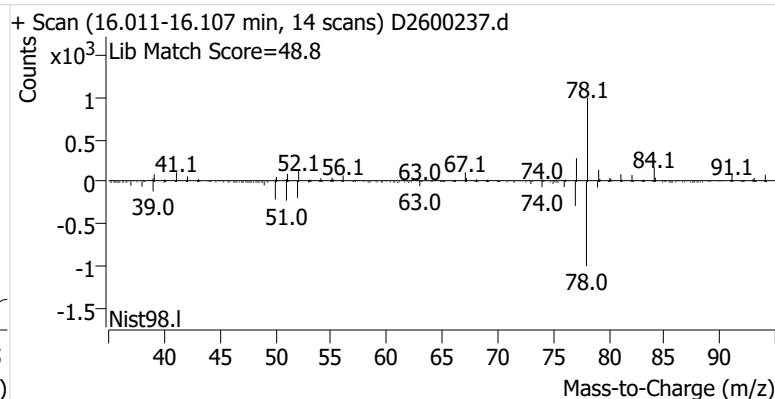
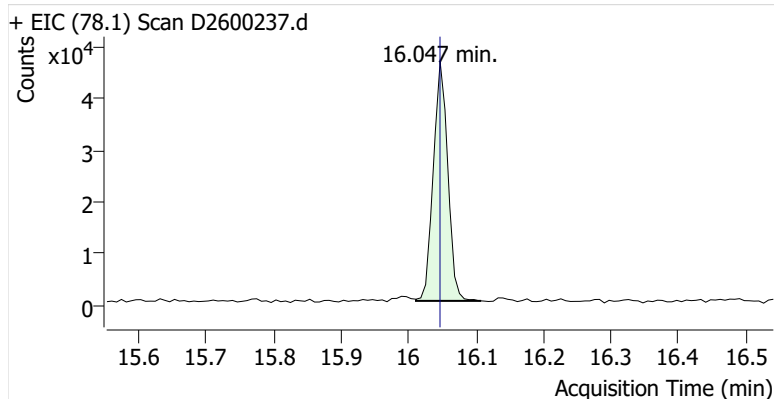


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	294,919	
Benzene	Benzene-d6 (IS)	16.047	16.046	69,166	
Toluene-d8 (IS)		18.554	18.553	308,491	
Toluene	Toluene-d8 (IS)	18.647	18.647	76,784	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	14,304	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	21,129	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	9,605	m

Benzene-d6 (IS)

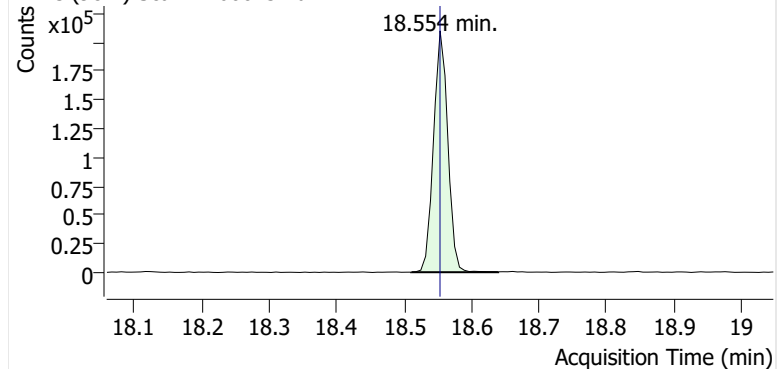


Benzene

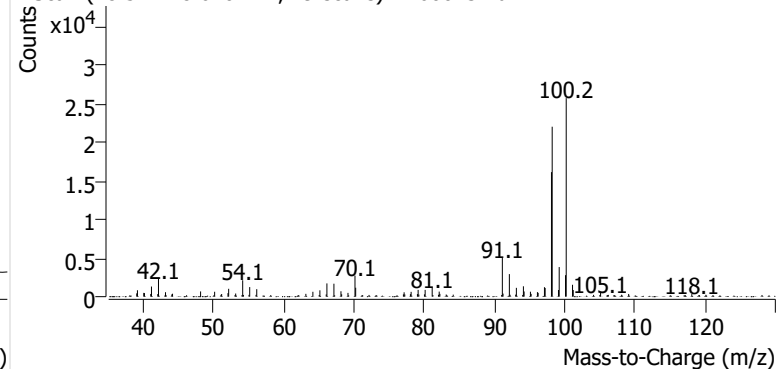


Toluene-d8 (IS)

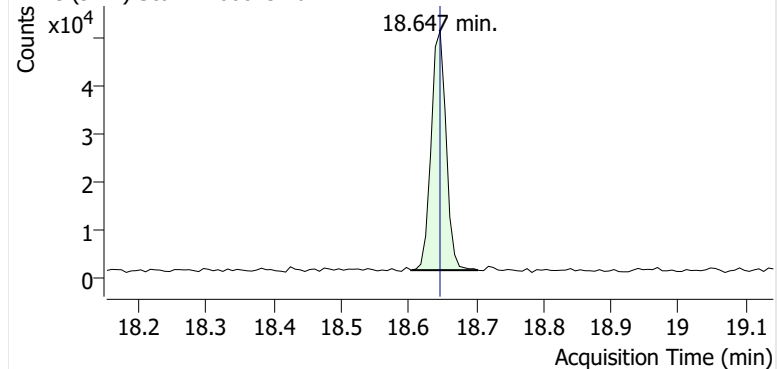
+ EIC (98.1) Scan D2600237.d



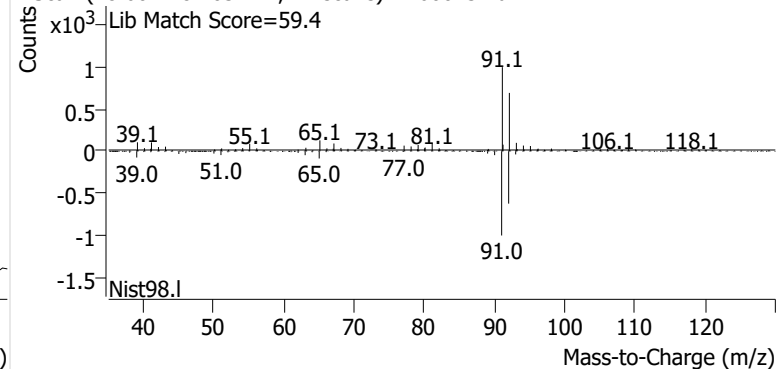
+ Scan (18.511-18.640 min, 19 scans) D2600237.d

**Toluene**

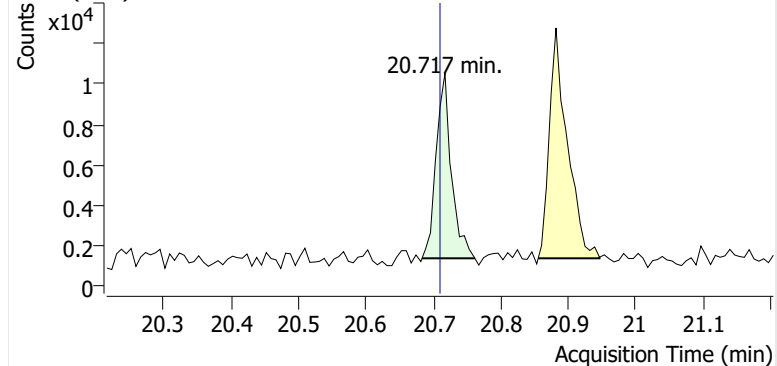
+ EIC (91.1) Scan D2600237.d



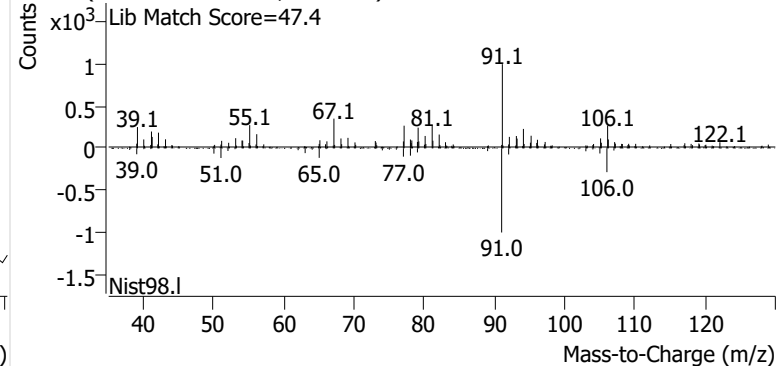
+ Scan (18.604-18.703 min, 14 scans) D2600237.d

**Ethylbenzene**

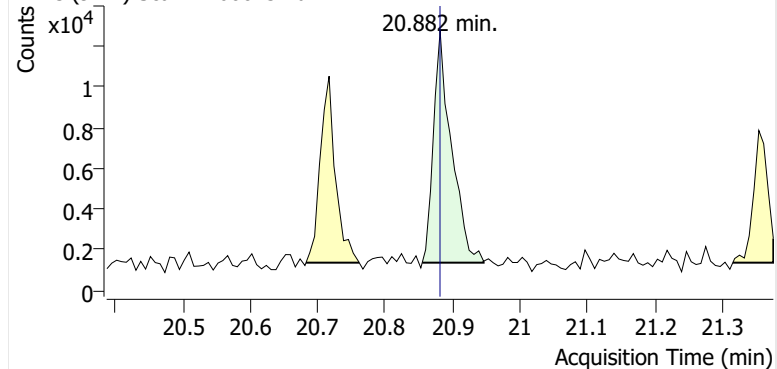
+ EIC (91.1) Scan D2600237.d



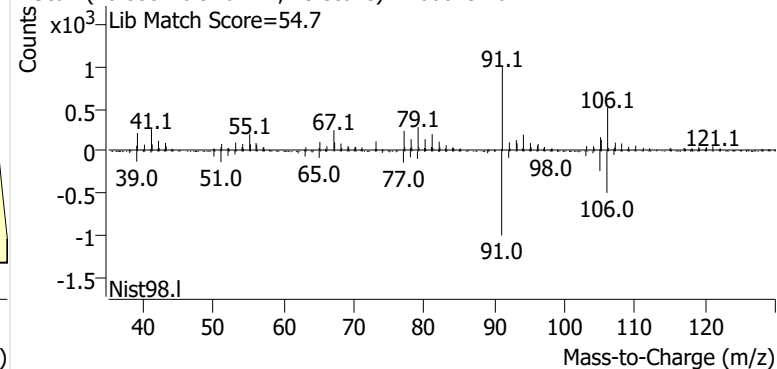
+ Scan (20.683-20.761 min, 11 scans) D2600237.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600237.d

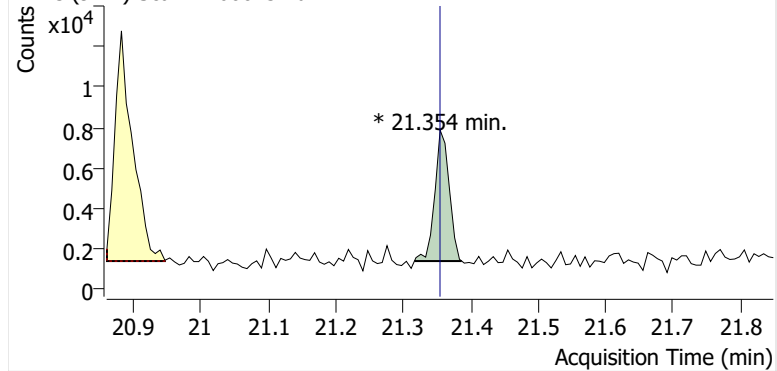


+ Scan (20.855-20.946 min, 13 scans) D2600237.d

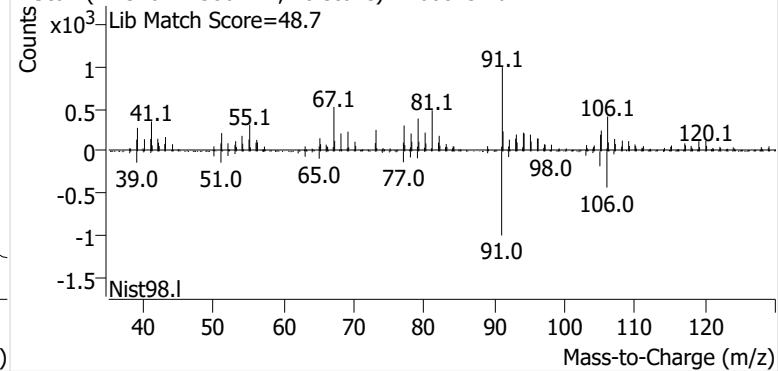


o-Xylene

+ EIC (91.1) Scan D2600237.d

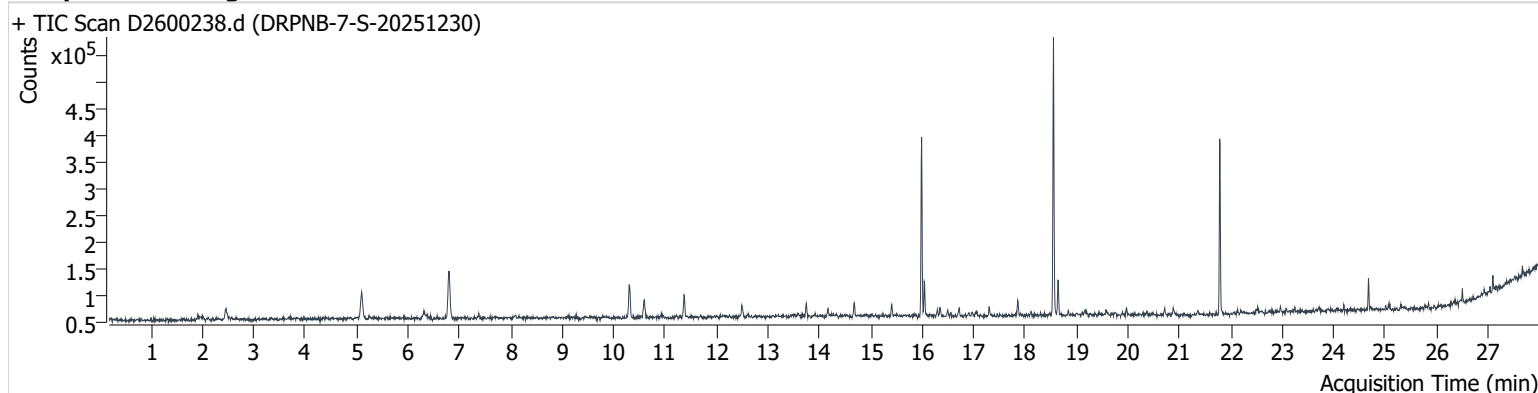


+ Scan (21.316-21.386 min, 10 scans) D2600237.d



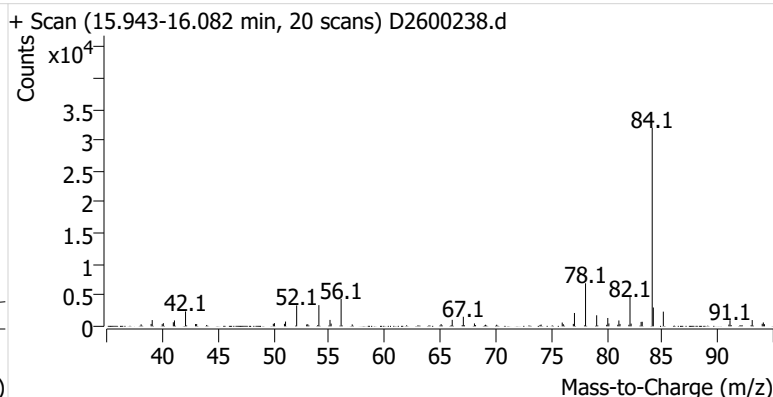
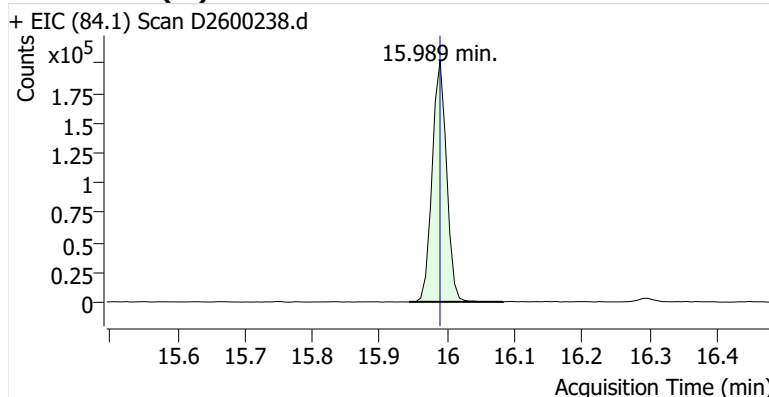
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Comment B46069
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Acq. Date-Time 1/14/2026 9:24:31 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

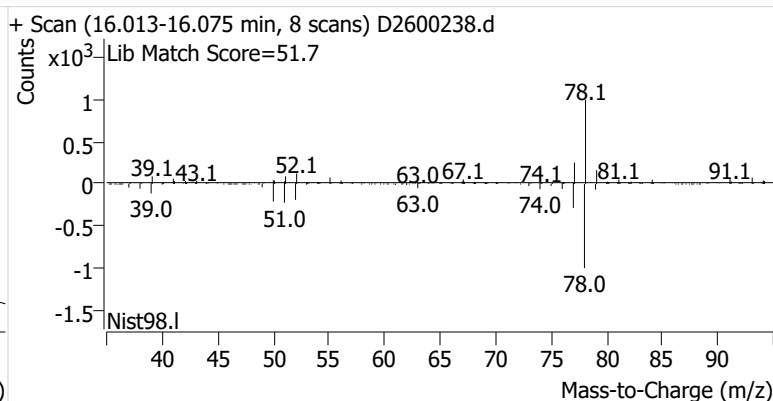
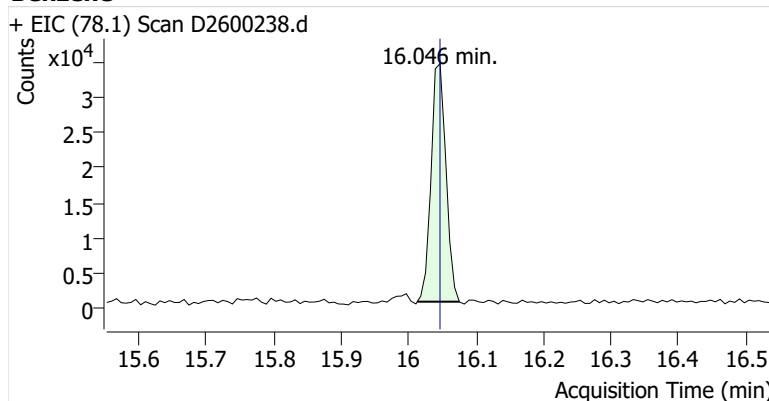


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	298,181	
Benzene	Benzene-d6 (IS)	16.046	16.046	51,158	
Toluene-d8 (IS)		18.554	18.553	309,086	
Toluene	Toluene-d8 (IS)	18.640	18.647	43,492	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	6,630	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	9,340	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	4,924	m

Benzene-d6 (IS)

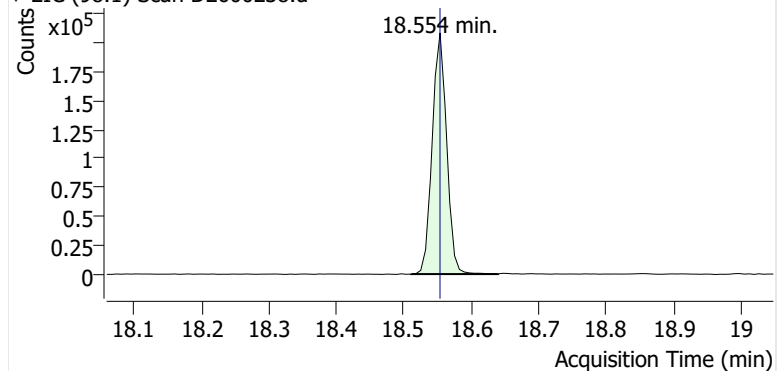


Benzene

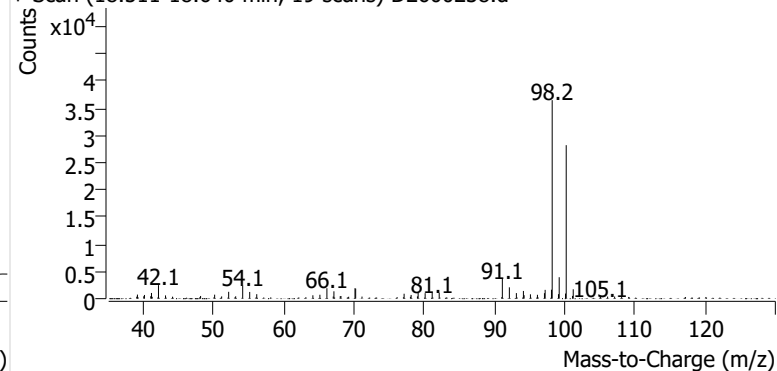


Toluene-d8 (IS)

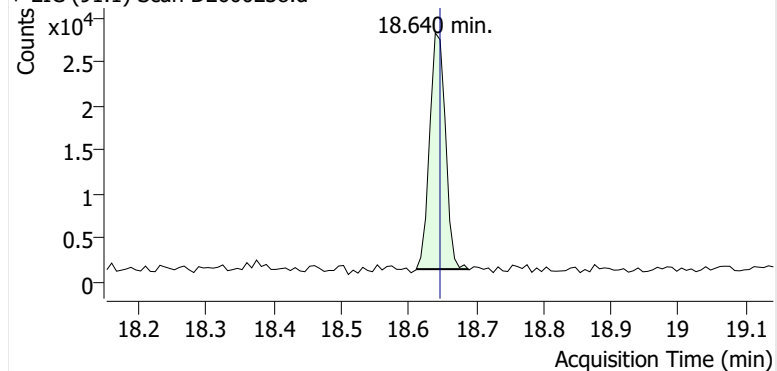
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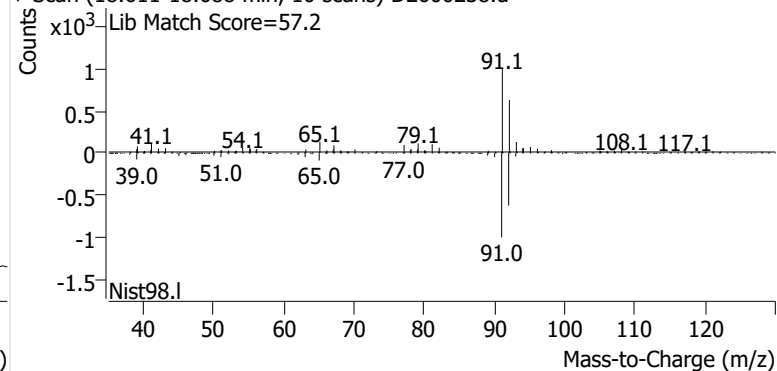
+ Scan (18.511-18.640 min, 19 scans) D2600238.d

**Toluene**

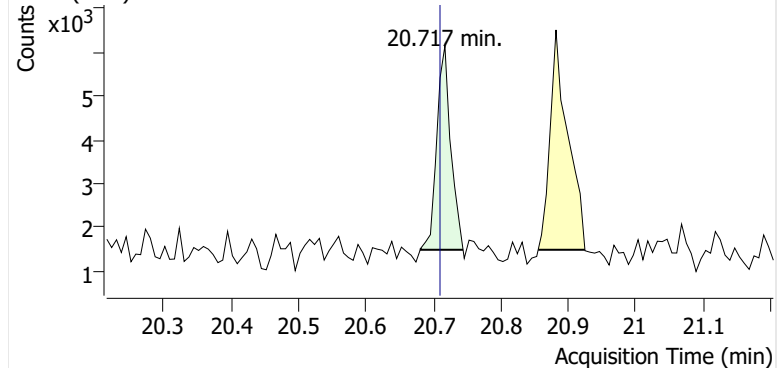
+ EIC (91.1) Scan D2600238.d



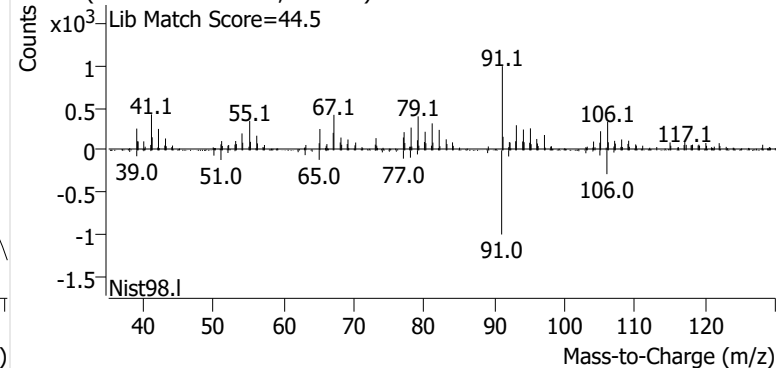
+ Scan (18.611-18.688 min, 10 scans) D2600238.d

**Ethylbenzene**

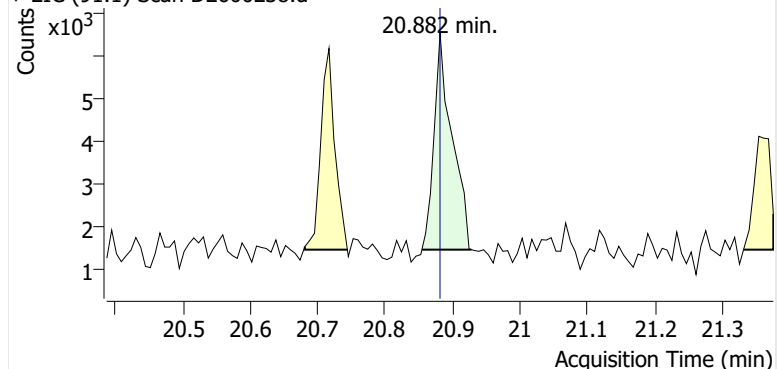
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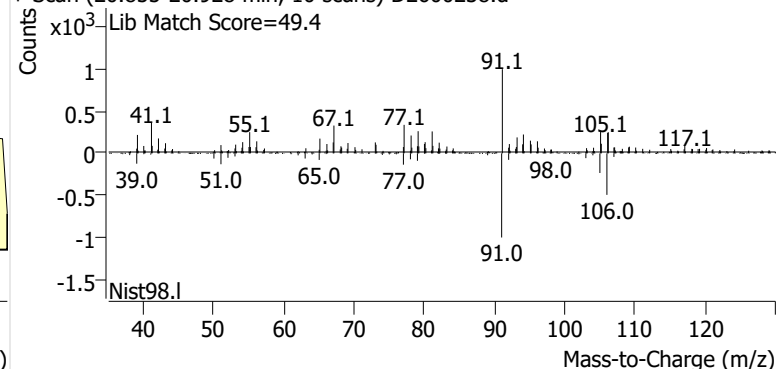
+ Scan (20.681-20.744 min, 9 scans) D2600238.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600238.d

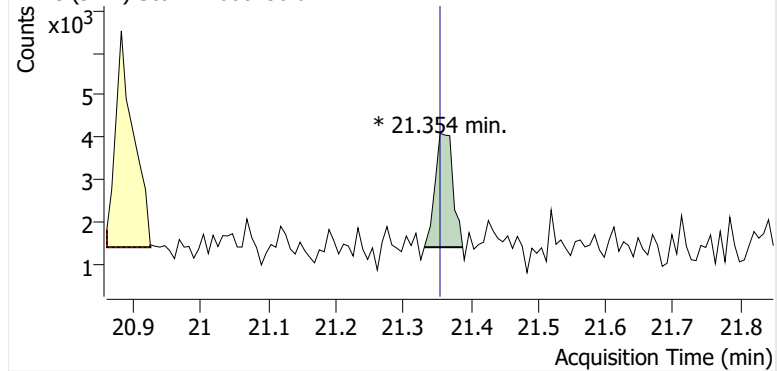


+ Scan (20.855-20.928 min, 10 scans) D2600238.d

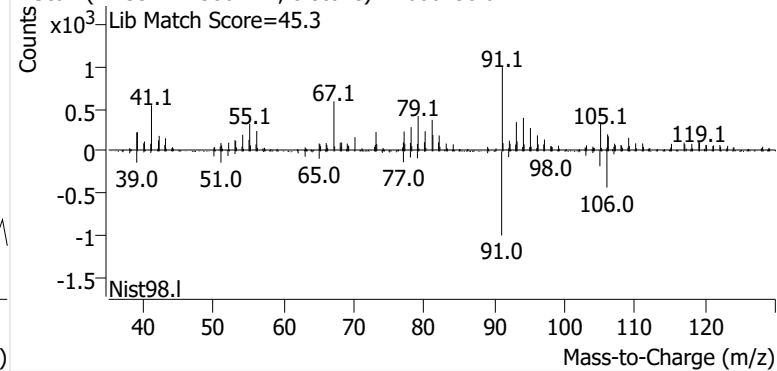


o-Xylene

+ EIC (91.1) Scan D2600238.d

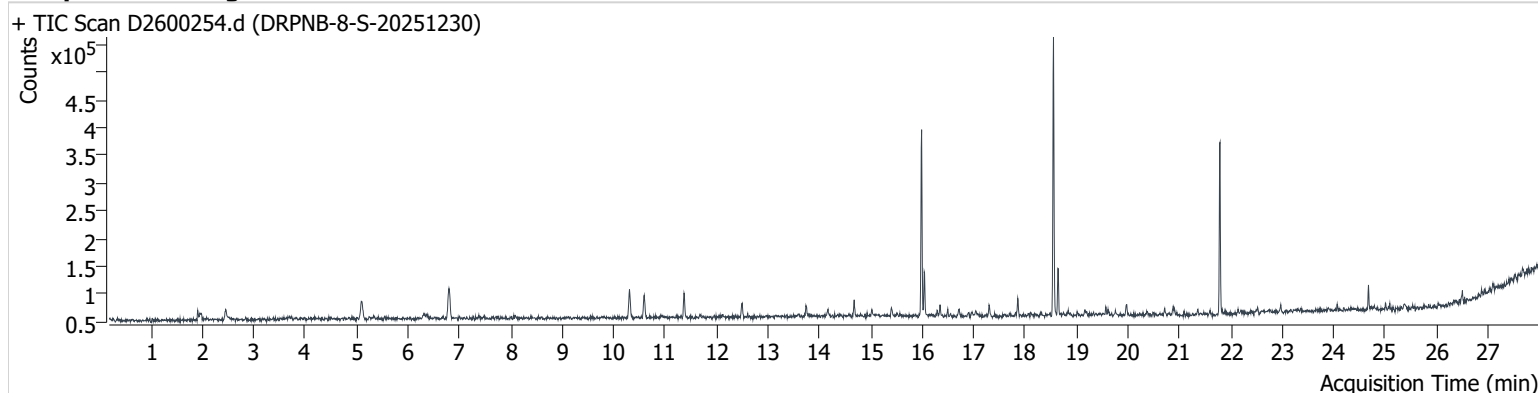


+ Scan (21.331-21.388 min, 8 scans) D2600238.d



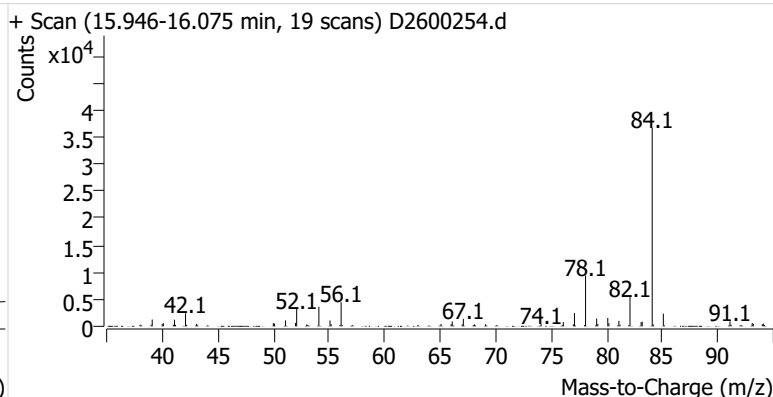
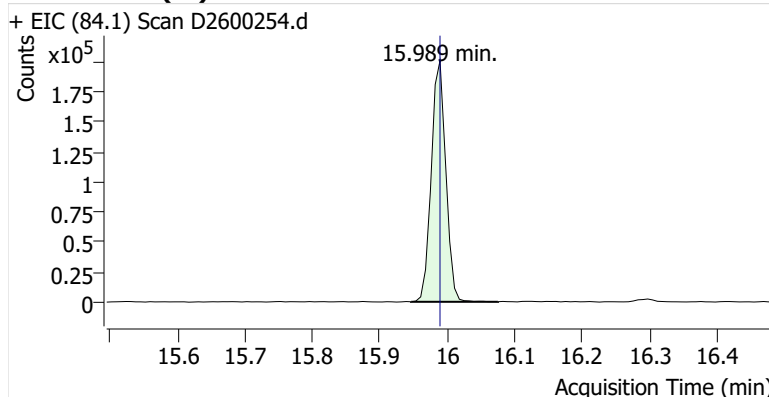
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Comment C20435; Recollect
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Acq. Date-Time 1/15/2026 1:17:18 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

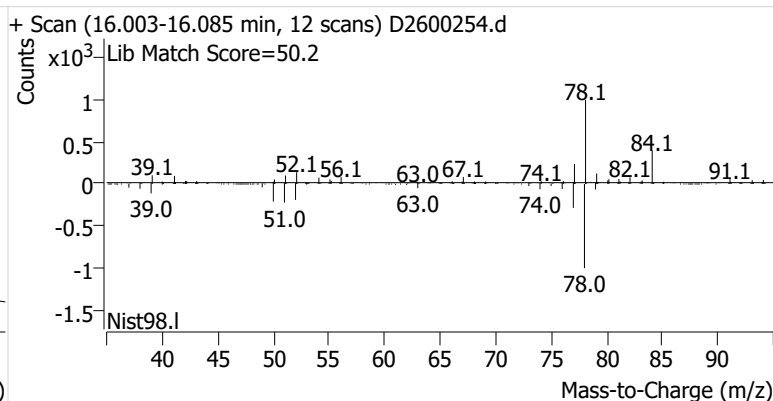
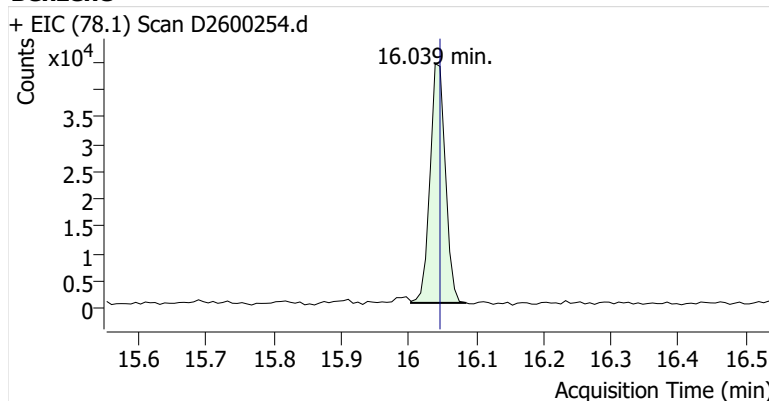


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	300,040	
Benzene	Benzene-d6 (IS)	16.039	16.046	69,275	
Toluene-d8 (IS)		18.553	18.553	309,122	
Toluene	Toluene-d8 (IS)	18.639	18.647	58,409	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	8,956	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	10,042	
o-Xylene	Toluene-d8 (IS)	21.361	21.354	4,618	

Benzene-d6 (IS)

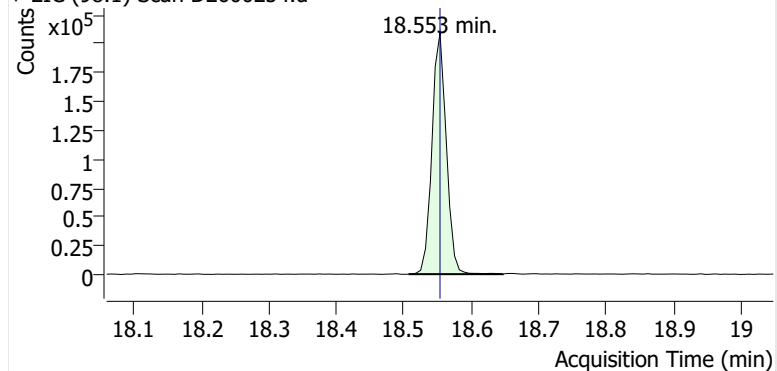


Benzene

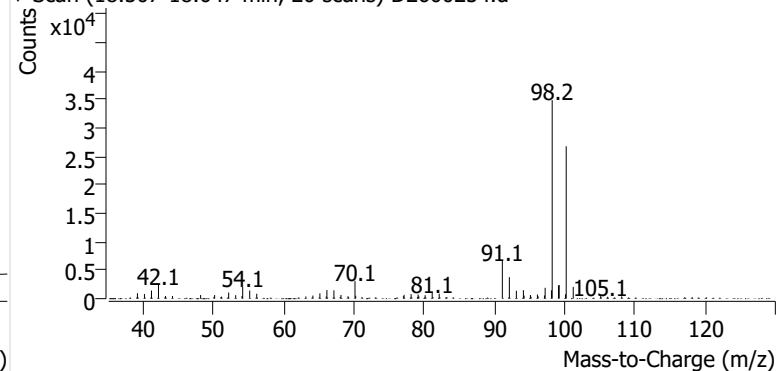


Toluene-d8 (IS)

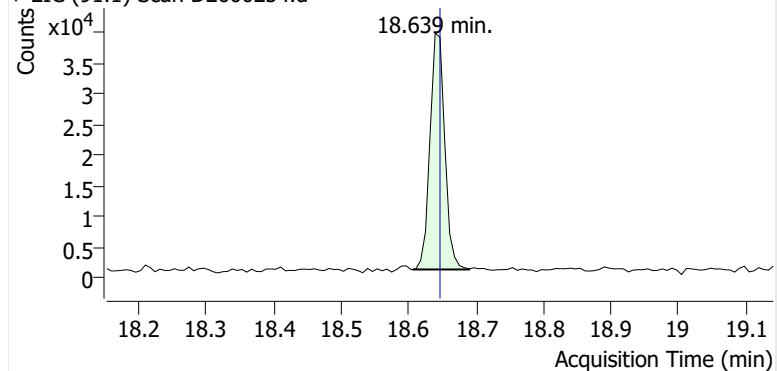
+ EIC (98.1) Scan D2600254.d



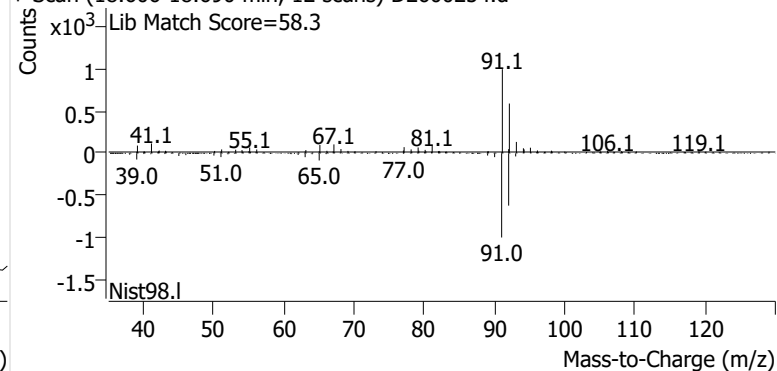
+ Scan (18.507-18.647 min, 20 scans) D2600254.d

**Toluene**

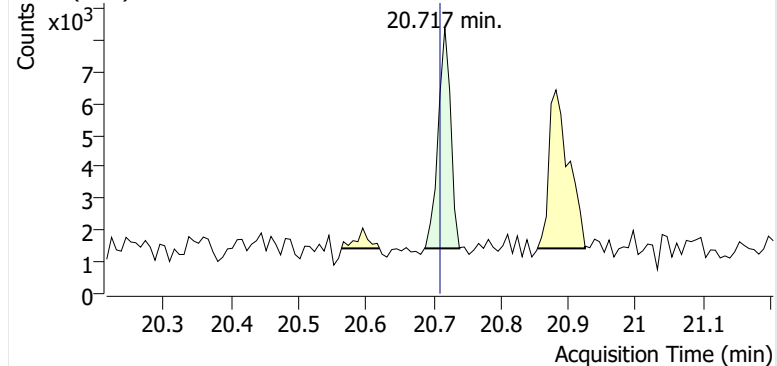
+ EIC (91.1) Scan D2600254.d



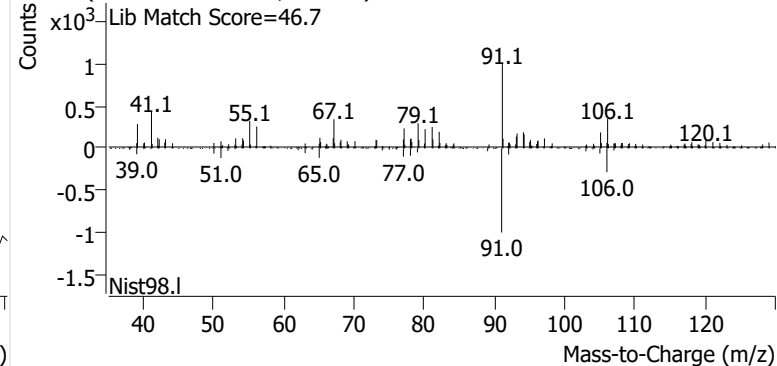
+ Scan (18.606-18.690 min, 12 scans) D2600254.d

**Ethylbenzene**

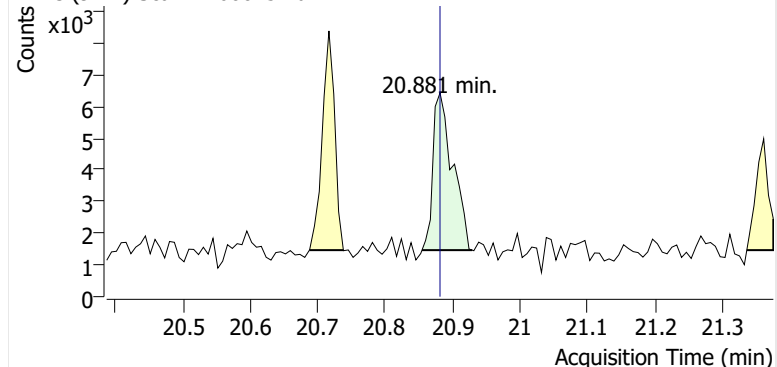
+ EIC (91.1) Scan D2600254.d



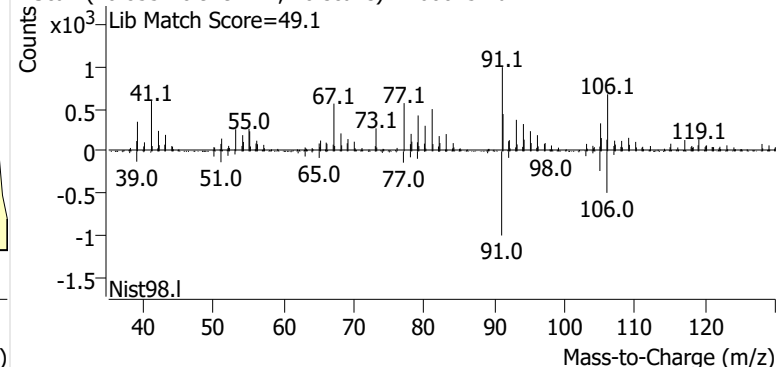
+ Scan (20.687-20.738 min, 8 scans) D2600254.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600254.d

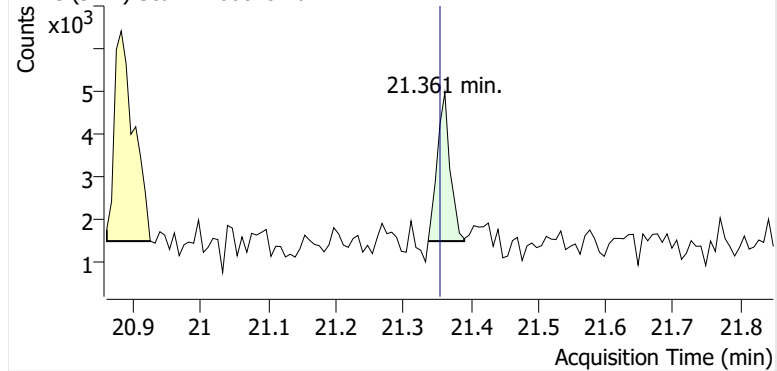


+ Scan (20.855-20.929 min, 10 scans) D2600254.d

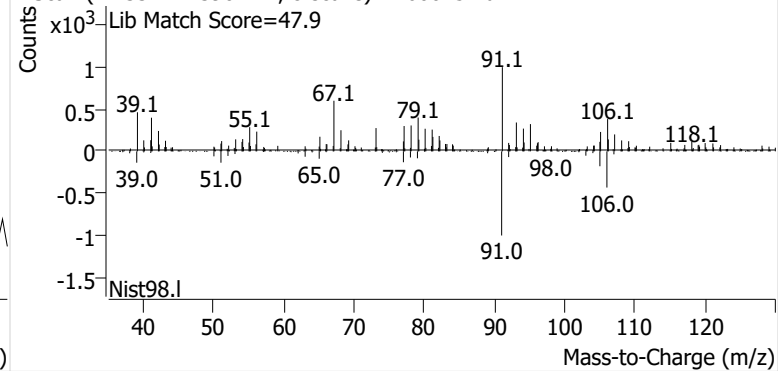


o-Xylene

+ EIC (91.1) Scan D2600254.d

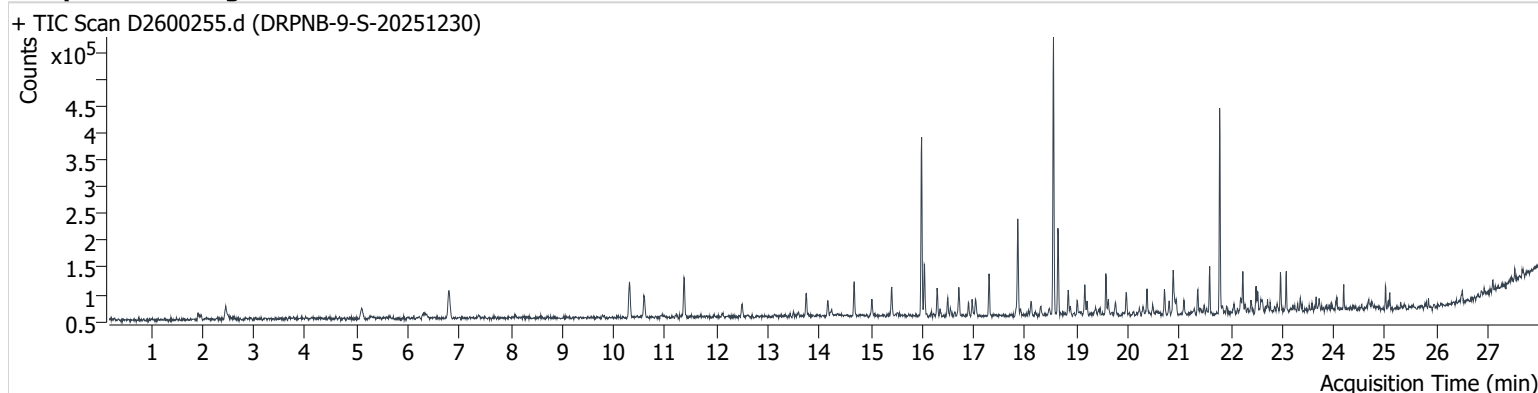


+ Scan (21.337-21.390 min, 8 scans) D2600254.d



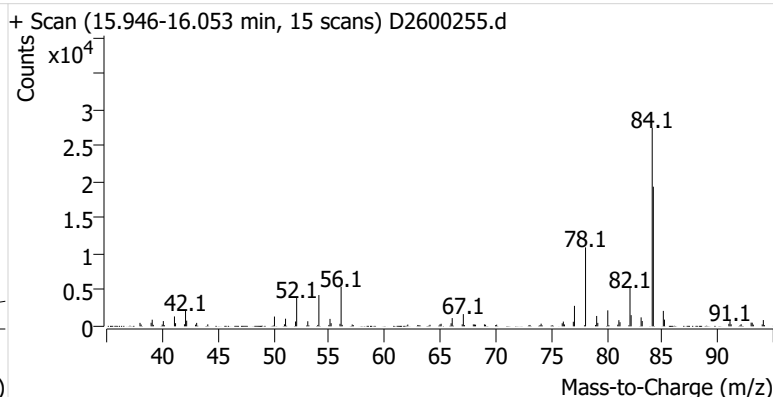
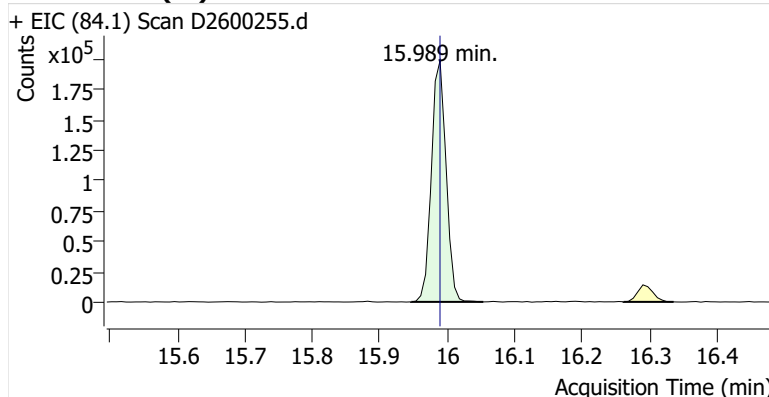
Name DRPNB-9-S-20251230
Comment C60263; Recollect
Data File D2600255.d
Acq. Date-Time 1/15/2026 1:50:47 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

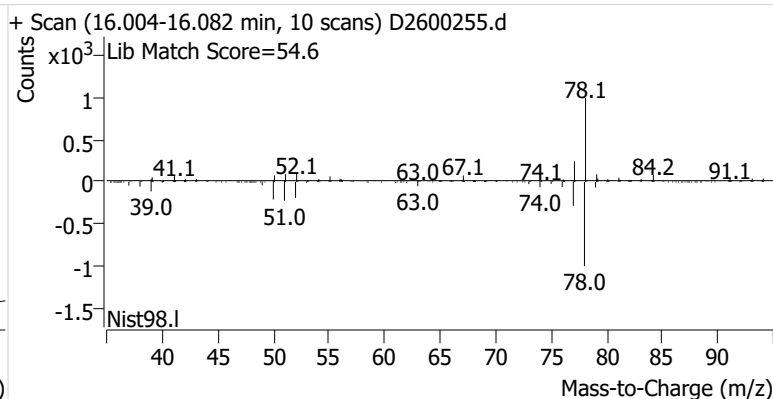
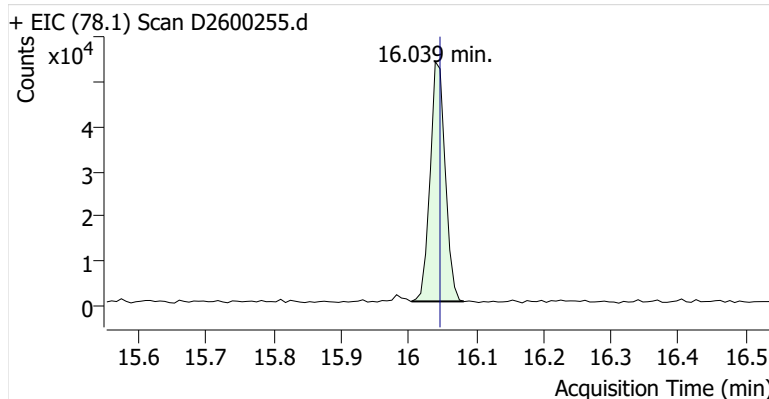


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	299,780	
Benzene	Benzene-d6 (IS)	16.039	16.046	82,943	
Toluene-d8 (IS)		18.554	18.553	315,070	
Toluene	Toluene-d8 (IS)	18.640	18.647	109,322	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	29,887	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	53,963	
o-Xylene	Toluene-d8 (IS)	21.361	21.354	20,829	

Benzene-d6 (IS)

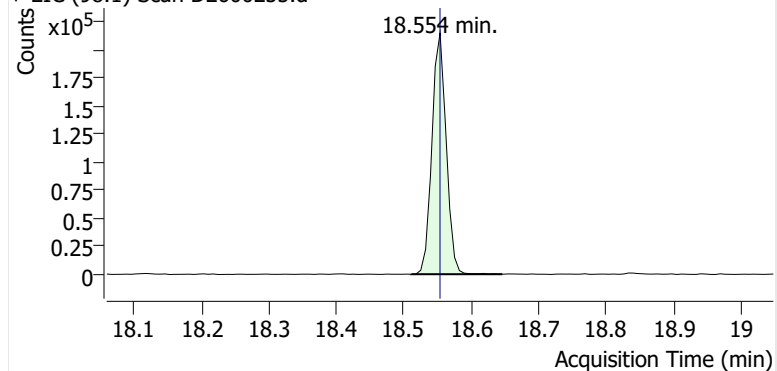


Benzene

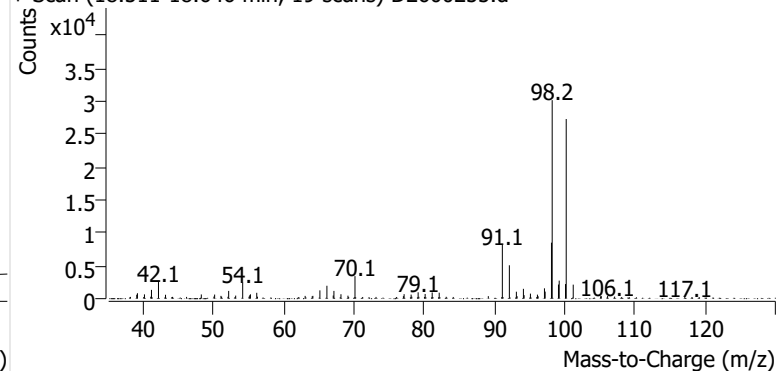


Toluene-d8 (IS)

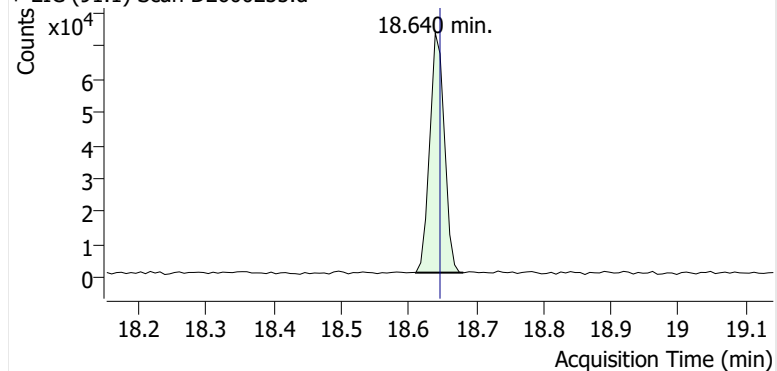
+ EIC (98.1) Scan D2600255.d



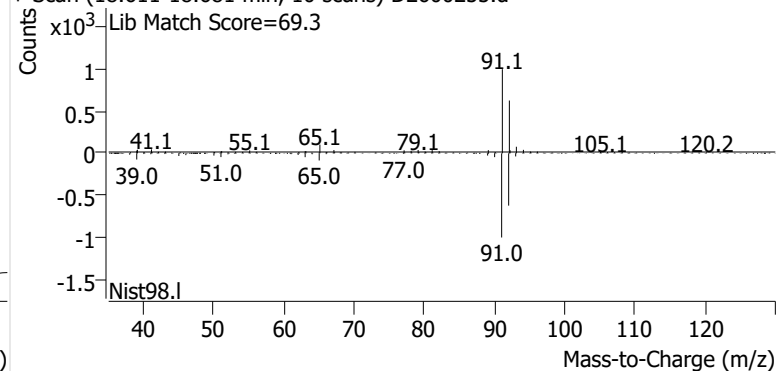
+ Scan (18.511-18.646 min, 19 scans) D2600255.d

**Toluene**

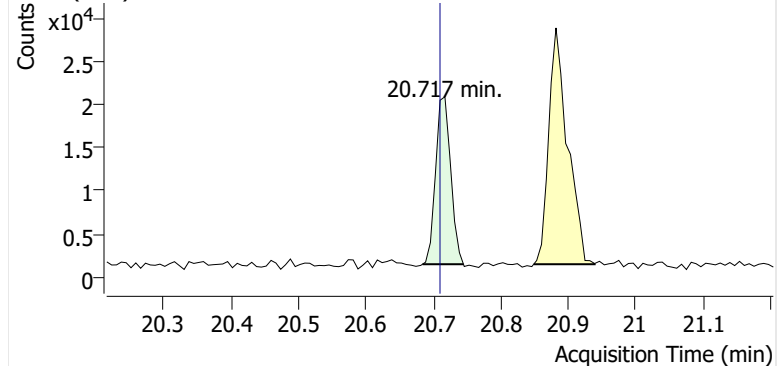
+ EIC (91.1) Scan D2600255.d



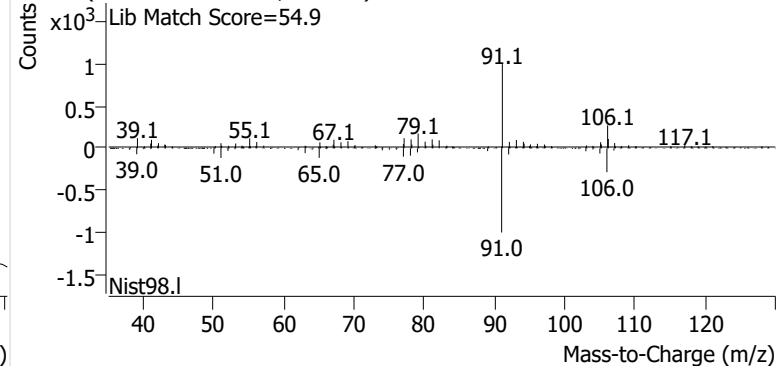
+ Scan (18.611-18.681 min, 10 scans) D2600255.d

**Ethylbenzene**

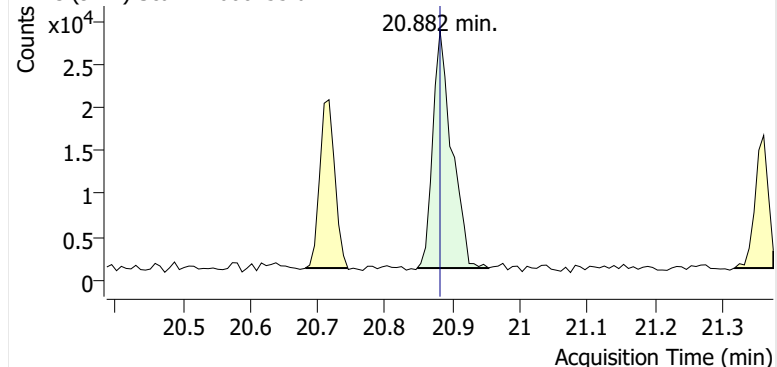
+ EIC (91.1) Scan D2600255.d



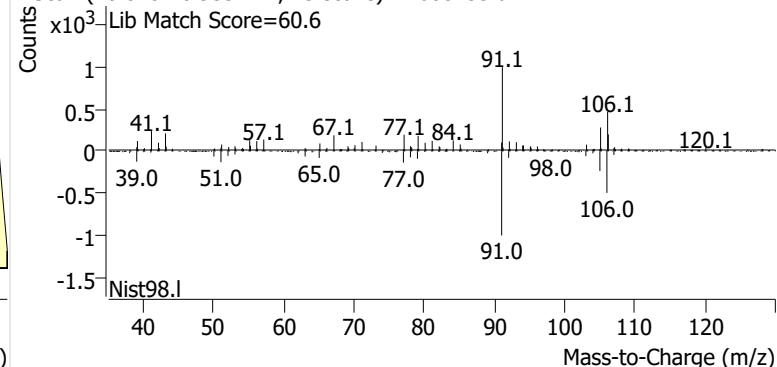
+ Scan (20.684-20.744 min, 8 scans) D2600255.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600255.d

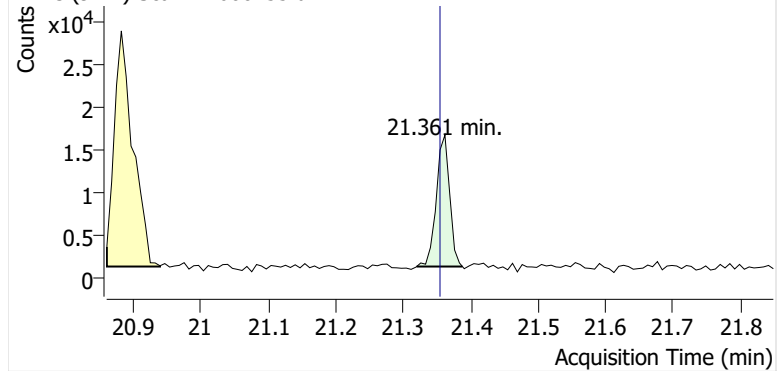


+ Scan (20.848-20.953 min, 15 scans) D2600255.d

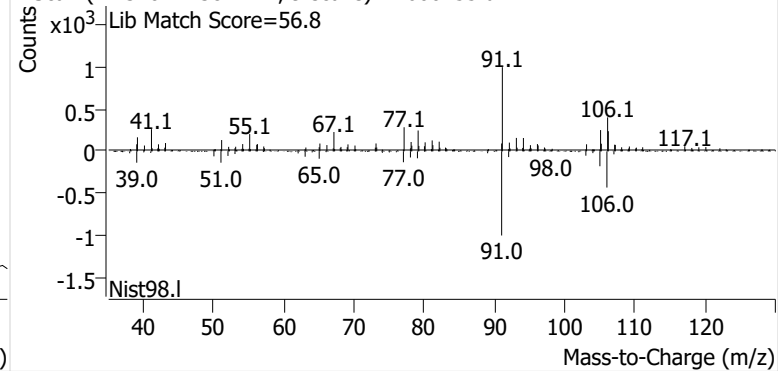


o-Xylene

+ EIC (91.1) Scan D2600255.d

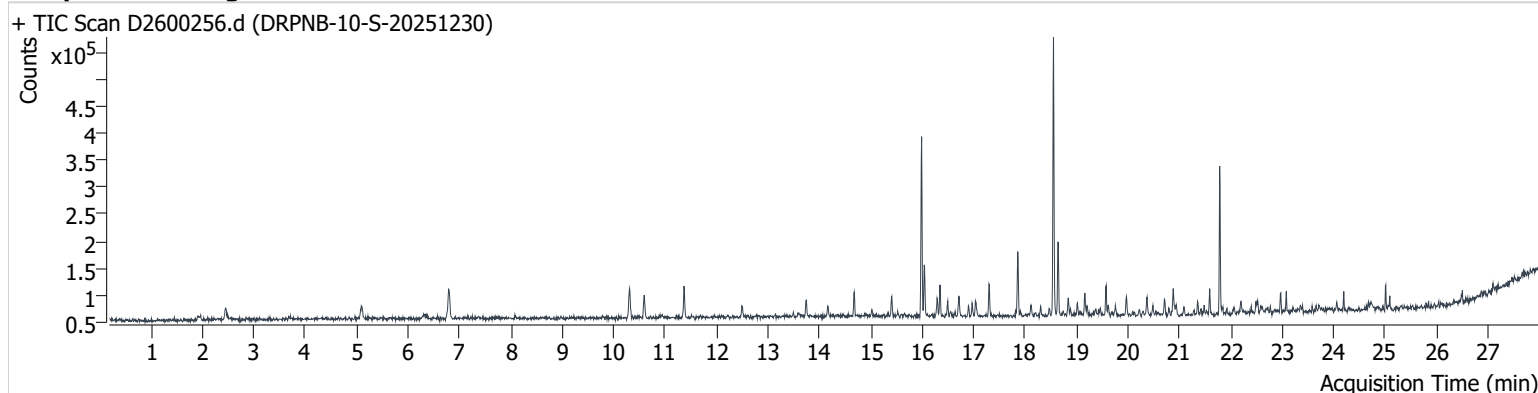


+ Scan (21.320-21.387 min, 9 scans) D2600255.d



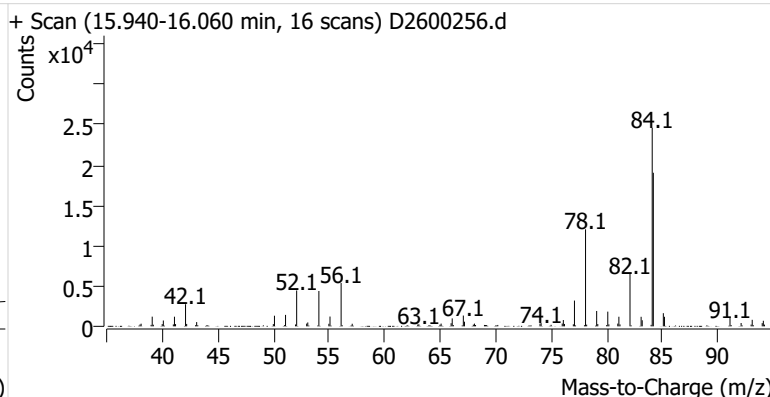
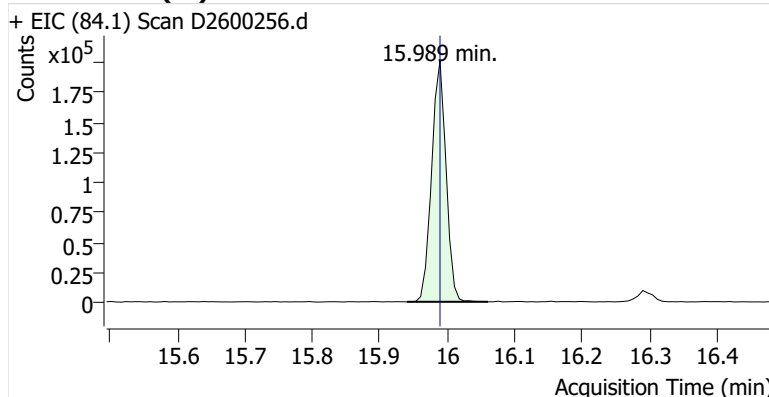
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Comment C43694; Recollect
Data File D2600256.d
Acq. Date-Time 1/15/2026 2:24:14 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

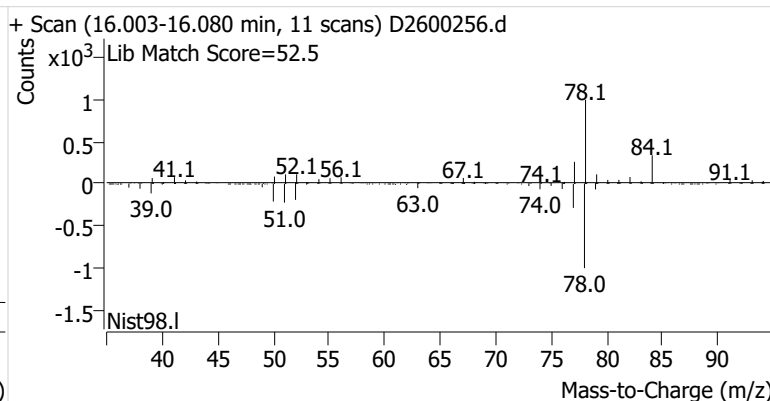
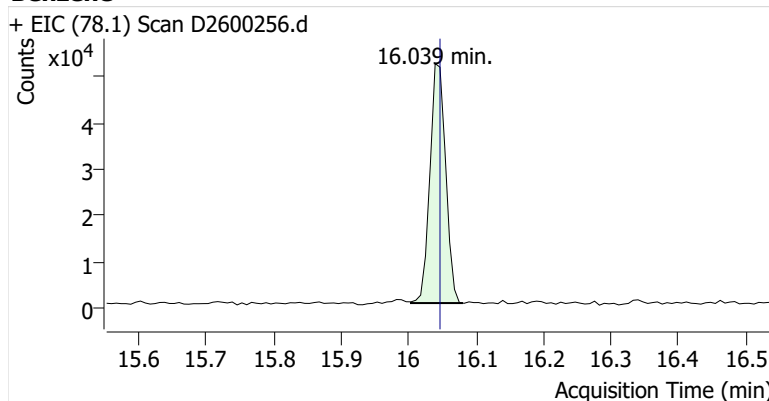


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	298,919	
Benzene	Benzene-d6 (IS)	16.039	16.046	84,158	
Toluene-d8 (IS)		18.553	18.553	313,685	
Toluene	Toluene-d8 (IS)	18.647	18.647	95,997	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	20,696	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	29,778	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	13,320	

Benzene-d6 (IS)

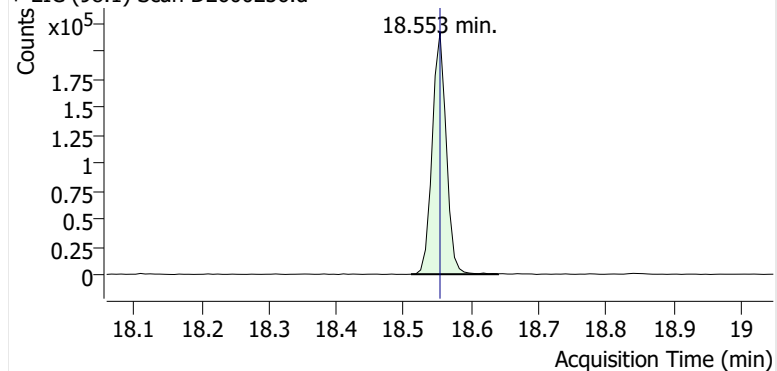


Benzene

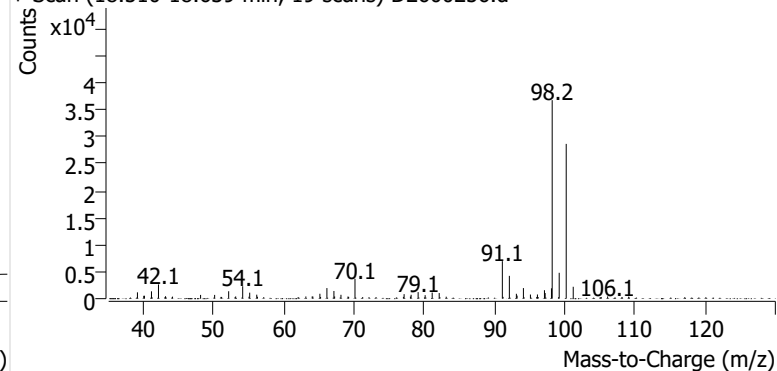


Toluene-d8 (IS)

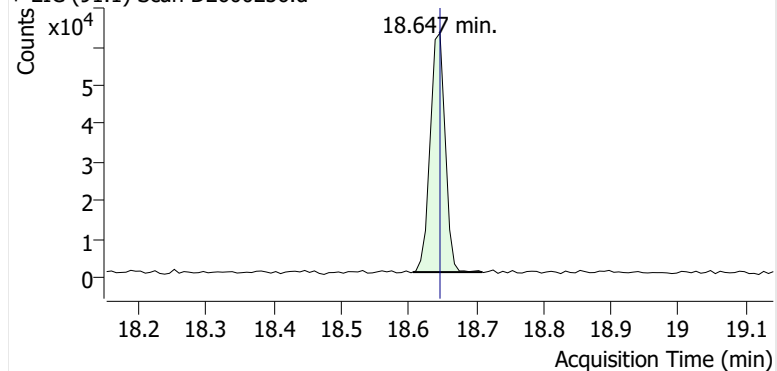
+ EIC (98.1) Scan D2600256.d



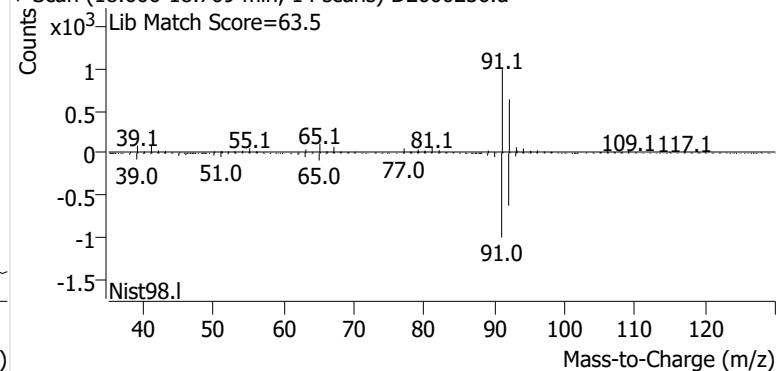
+ Scan (18.510-18.639 min, 19 scans) D2600256.d

**Toluene**

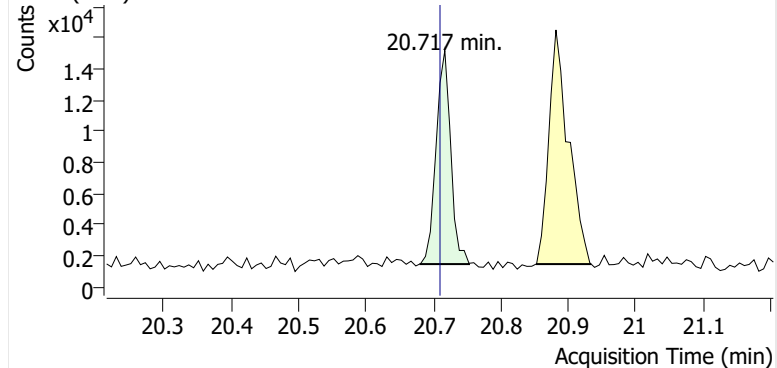
+ EIC (91.1) Scan D2600256.d



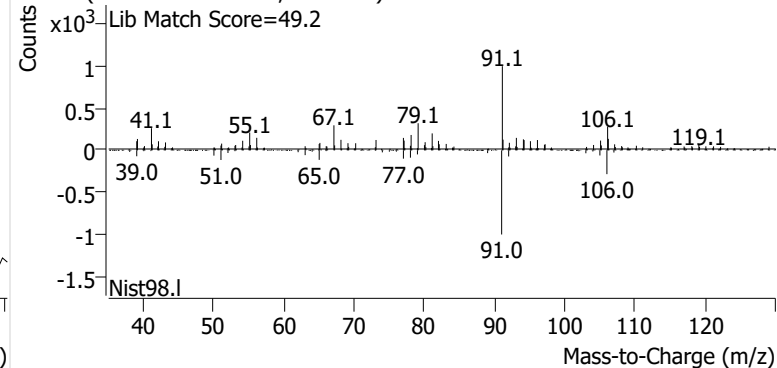
+ Scan (18.606-18.709 min, 14 scans) D2600256.d

**Ethylbenzene**

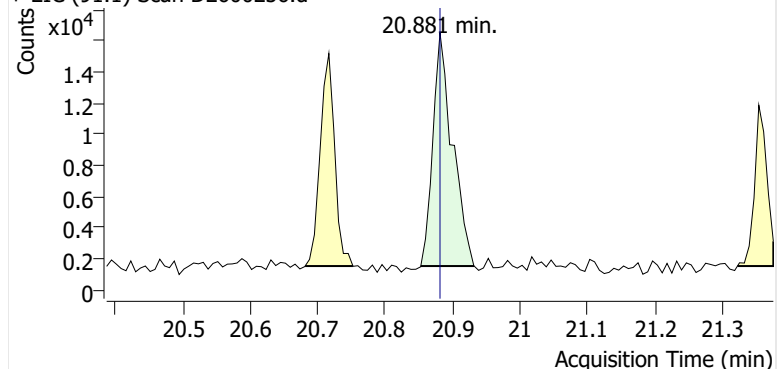
+ EIC (91.1) Scan D2600256.d



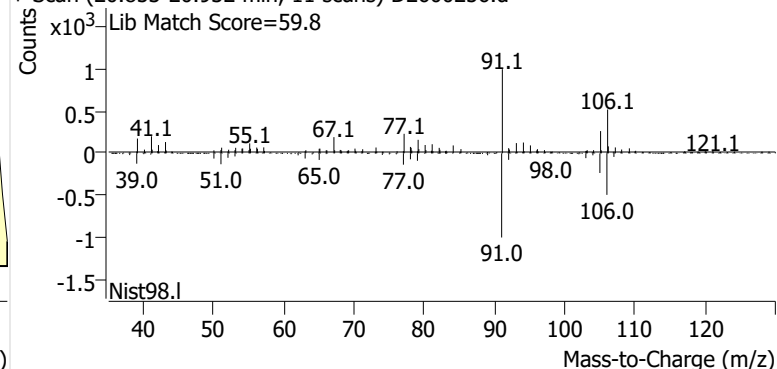
+ Scan (20.679-20.752 min, 11 scans) D2600256.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600256.d

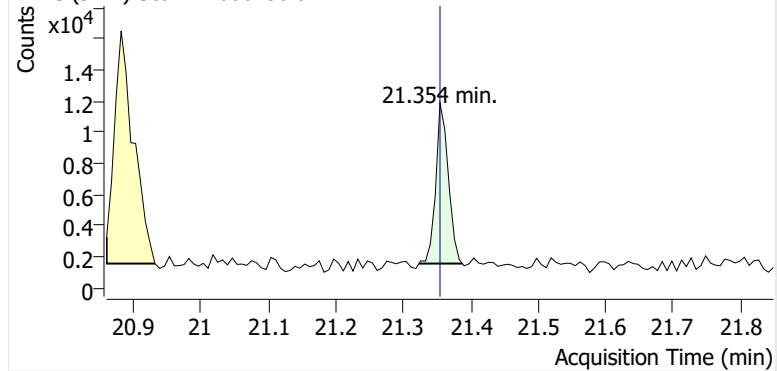


+ Scan (20.853-20.932 min, 11 scans) D2600256.d

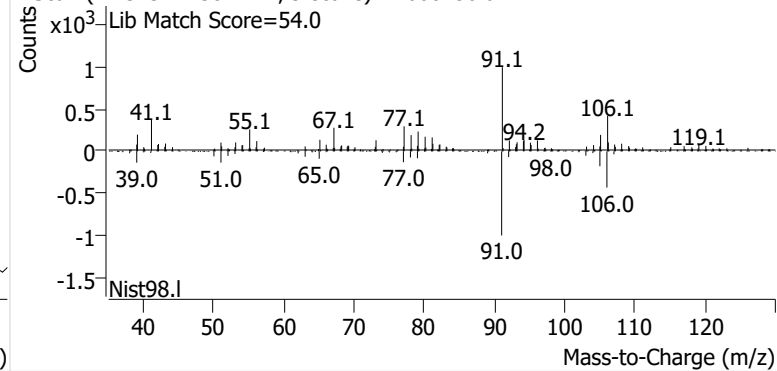


o-Xylene

+ EIC (91.1) Scan D2600256.d

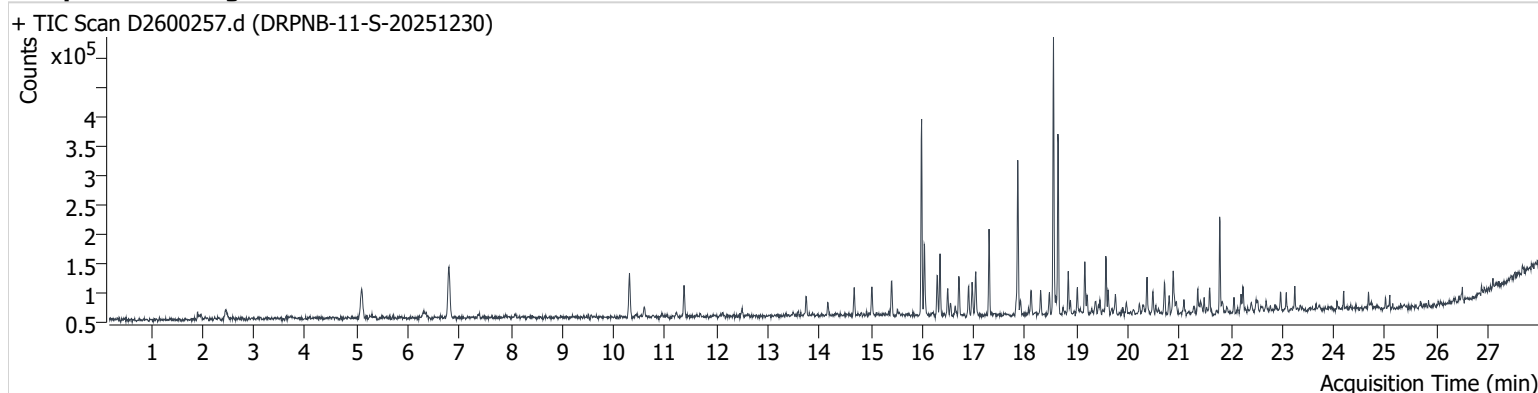


+ Scan (21.323-21.387 min, 9 scans) D2600256.d



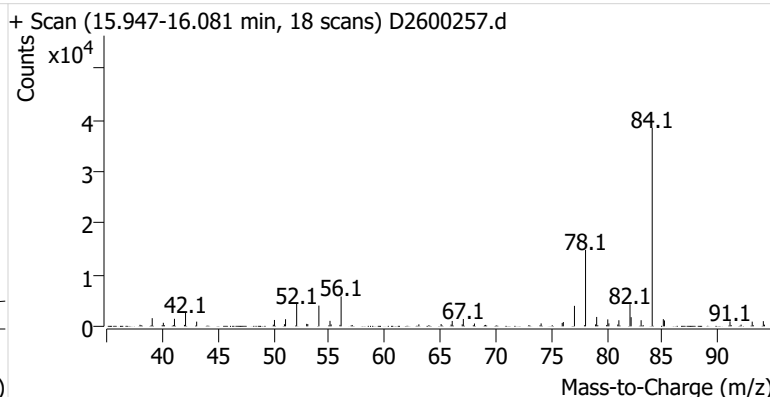
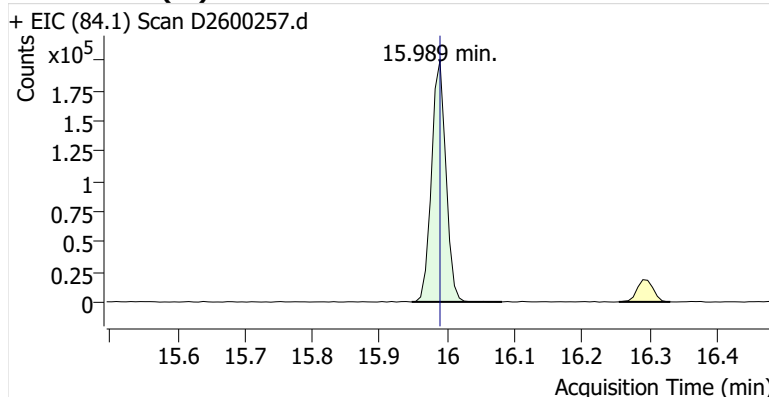
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Comment B19322; Recollect
Data File D2600257.d
Acq. Date-Time 1/15/2026 2:57:42 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxipackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

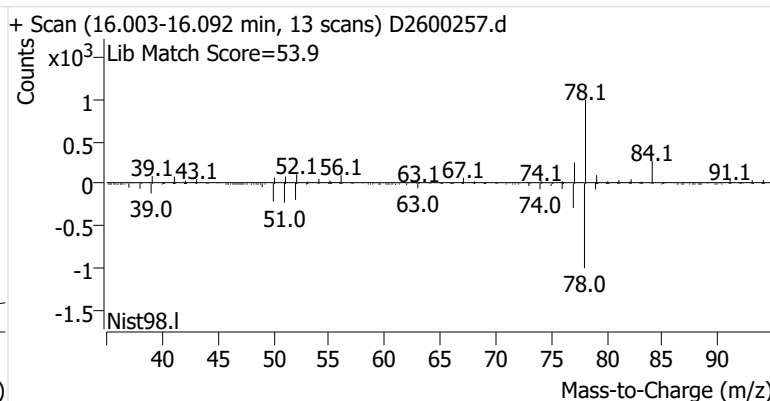
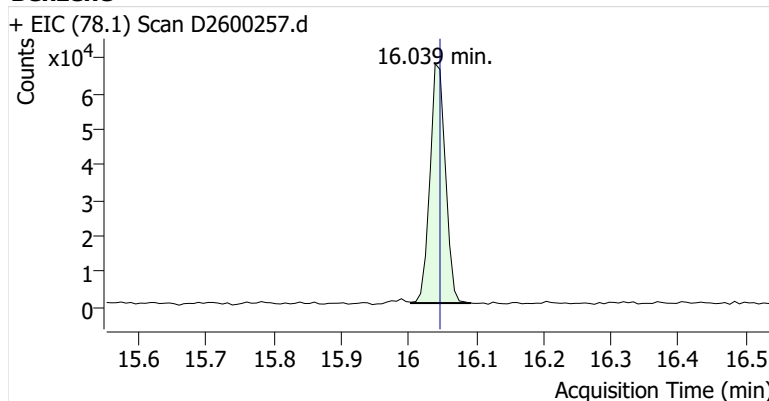


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	295,317	
Benzene	Benzene-d6 (IS)	16.039	16.046	107,184	
Toluene-d8 (IS)		18.553	18.553	291,017	
Toluene	Toluene-d8 (IS)	18.639	18.647	207,791	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	36,211	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	46,341	
o-Xylene	Toluene-d8 (IS)	21.361	21.354	19,269	

Benzene-d6 (IS)

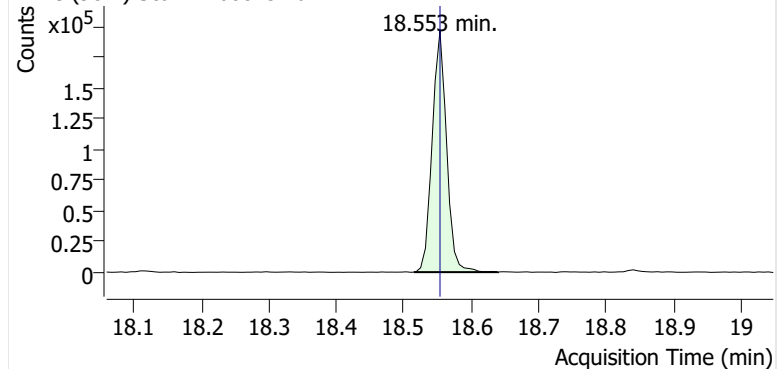


Benzene

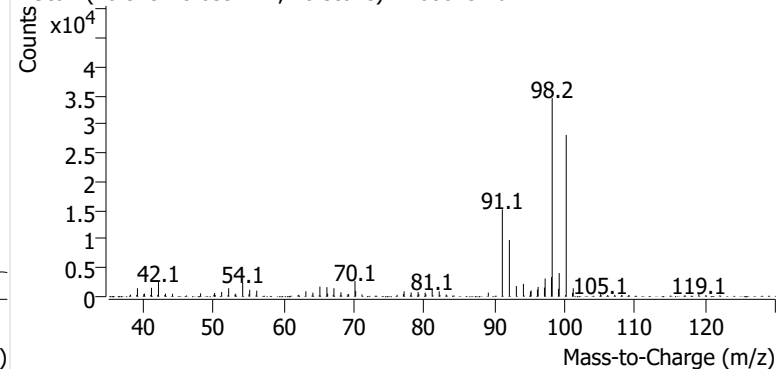


Toluene-d8 (IS)

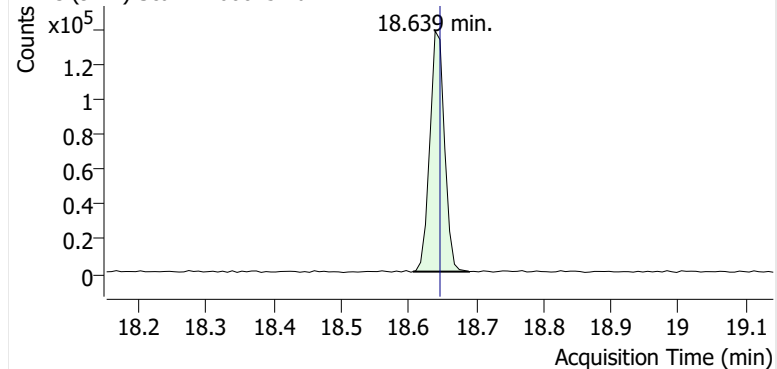
+ EIC (98.1) Scan D2600257.d



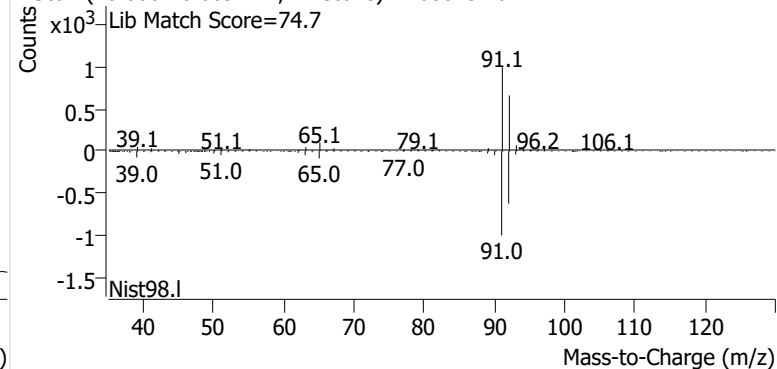
+ Scan (18.515-18.639 min, 18 scans) D2600257.d

**Toluene**

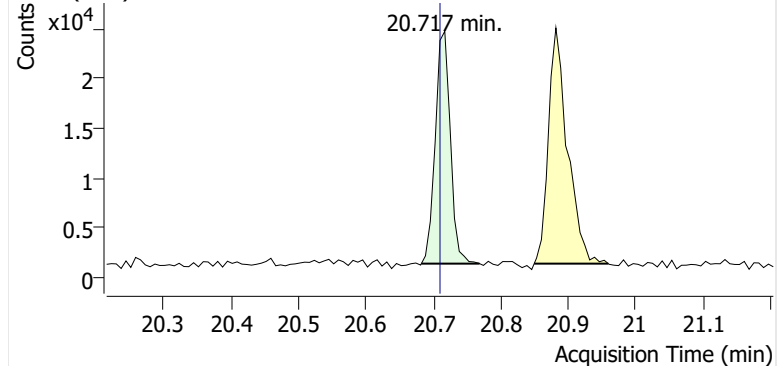
+ EIC (91.1) Scan D2600257.d



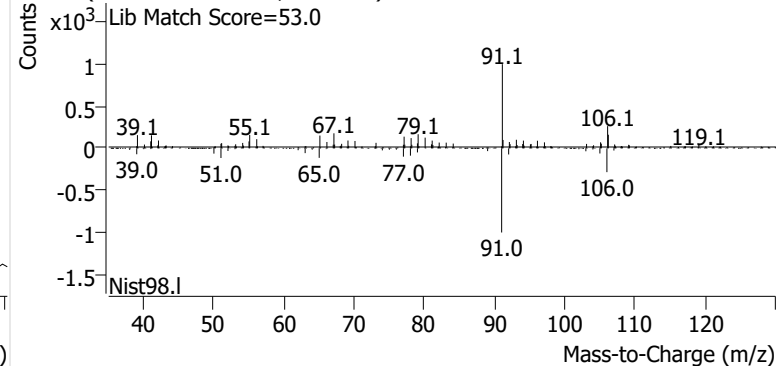
+ Scan (18.606-18.689 min, 12 scans) D2600257.d

**Ethylbenzene**

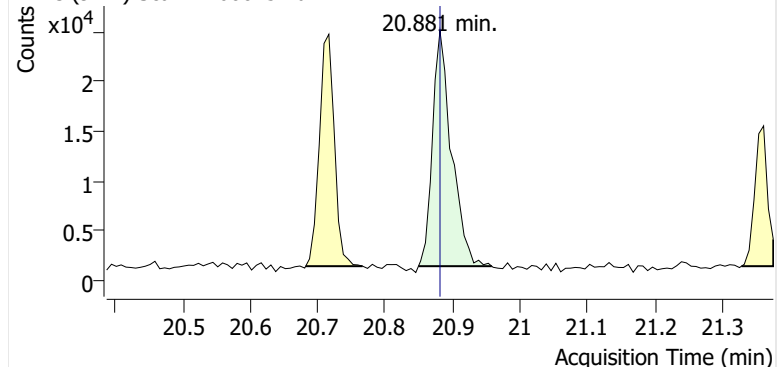
+ EIC (91.1) Scan D2600257.d



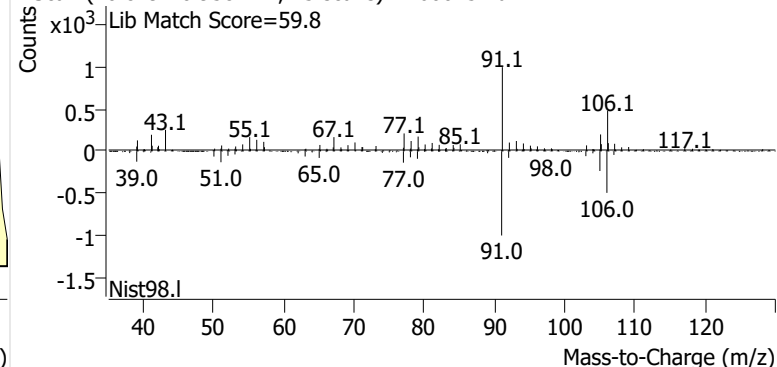
+ Scan (20.682-20.768 min, 12 scans) D2600257.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600257.d

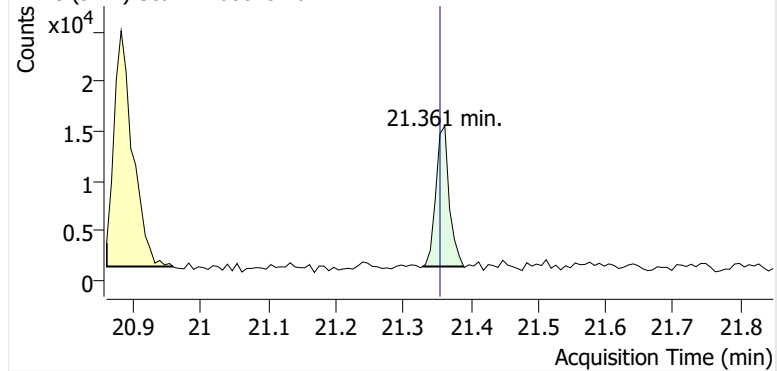


+ Scan (20.849-20.958 min, 15 scans) D2600257.d

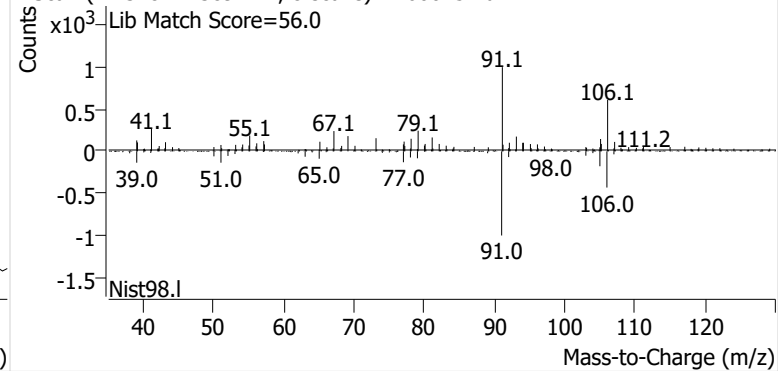


o-Xylene

+ EIC (91.1) Scan D2600257.d

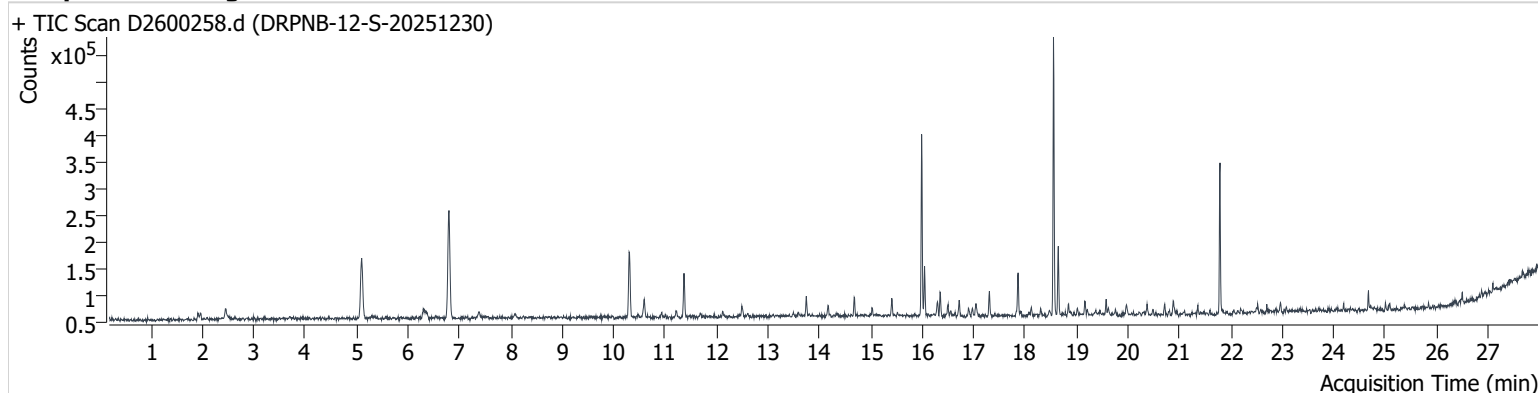


+ Scan (21.328-21.389 min, 8 scans) D2600257.d



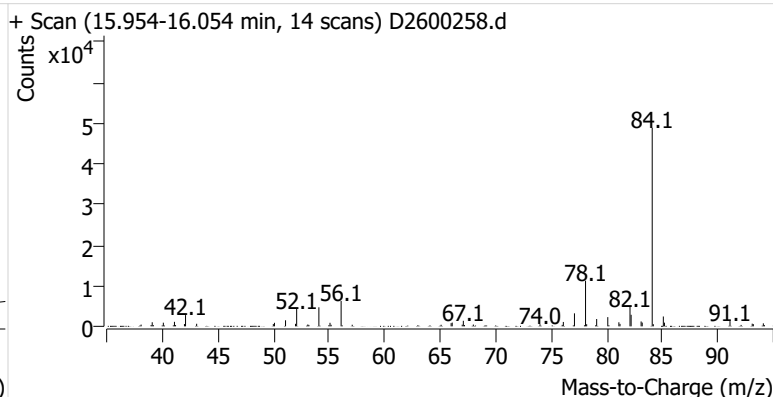
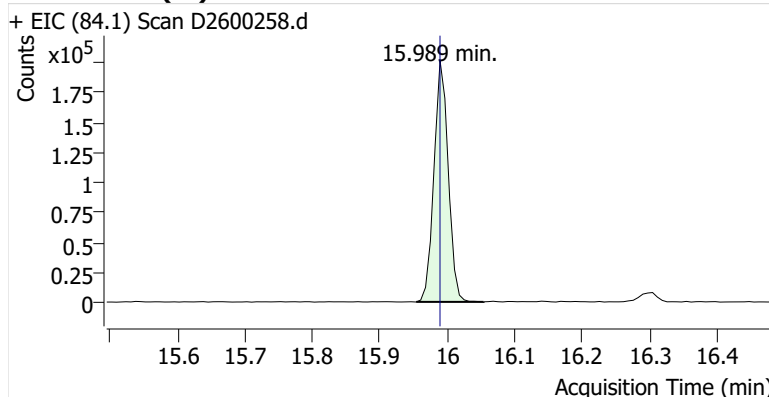
Name DRPNB-12-S-20251230
Comment C00830; Recollect
Data File D2600258.d
Acq. Date-Time 1/15/2026 3:31:03 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

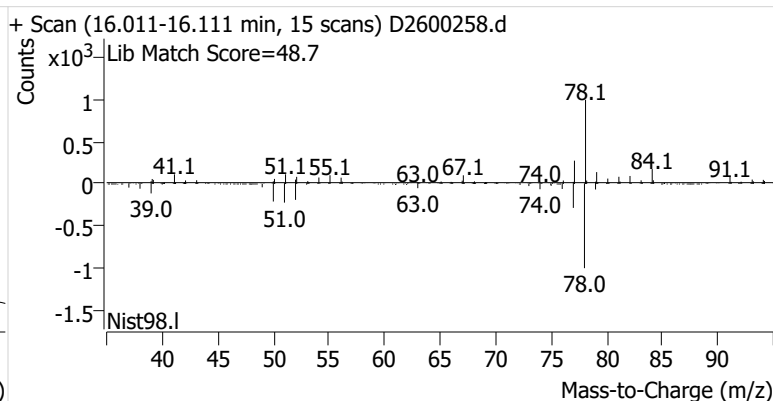
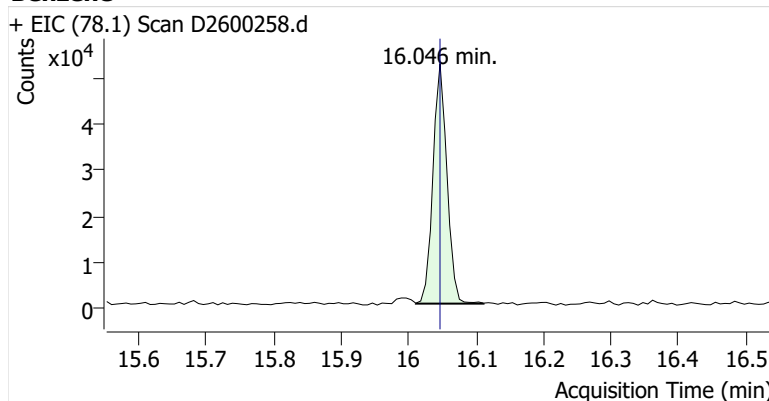


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	295,518	
Benzene	Benzene-d6 (IS)	16.046	16.046	75,228	
Toluene-d8 (IS)		18.553	18.553	315,933	
Toluene	Toluene-d8 (IS)	18.647	18.647	85,012	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	14,401	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	17,587	
o-Xylene	Toluene-d8 (IS)	21.361	21.354	8,575	m

Benzene-d6 (IS)

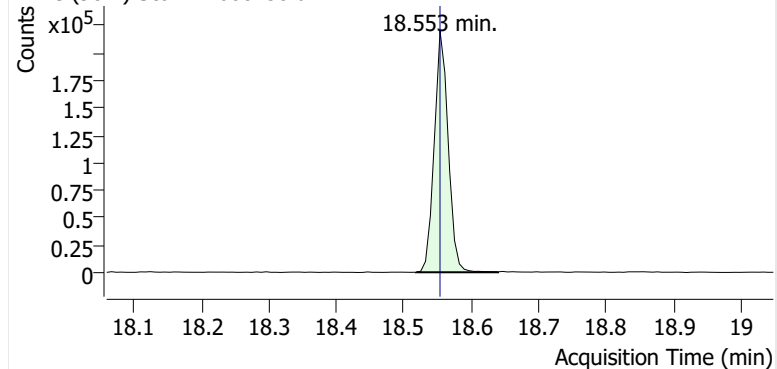


Benzene

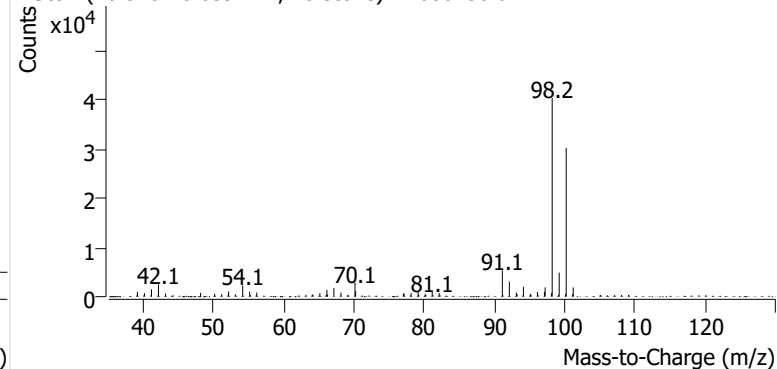


Toluene-d8 (IS)

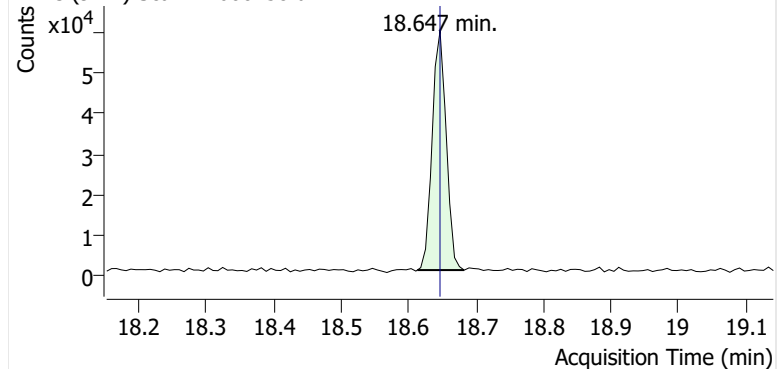
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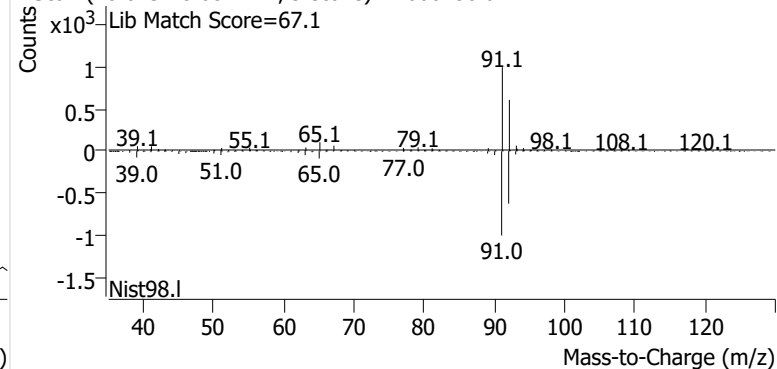
+ Scan (18.518-18.639 min, 18 scans) D2600258.d

**Toluene**

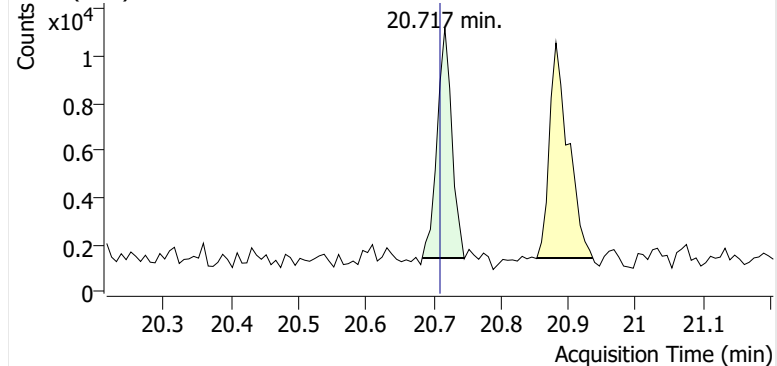
+ EIC (91.1) Scan D2600258.d



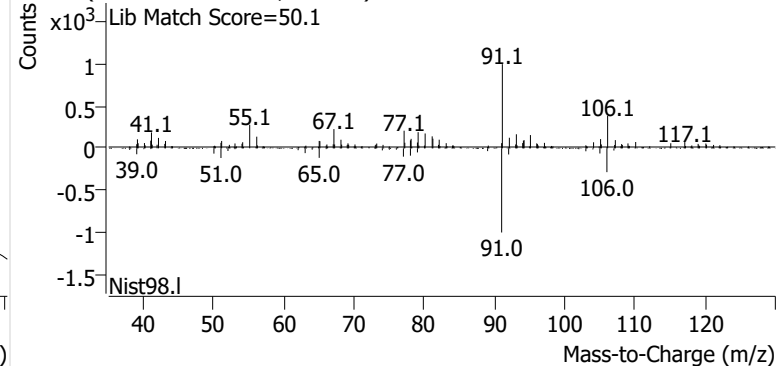
+ Scan (18.613-18.682 min, 9 scans) D2600258.d

**Ethylbenzene**

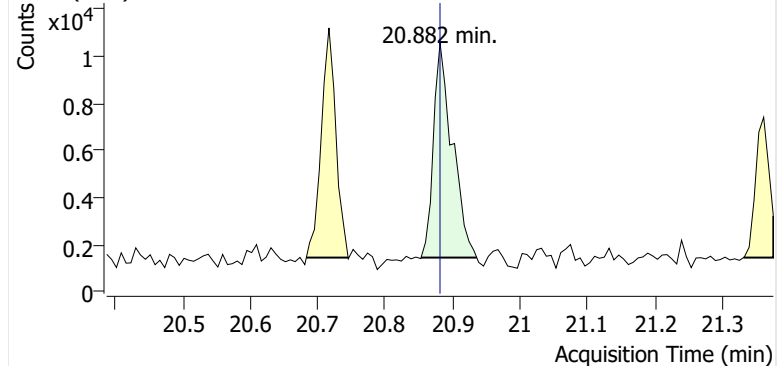
+ EIC (91.1) Scan D2600258.d



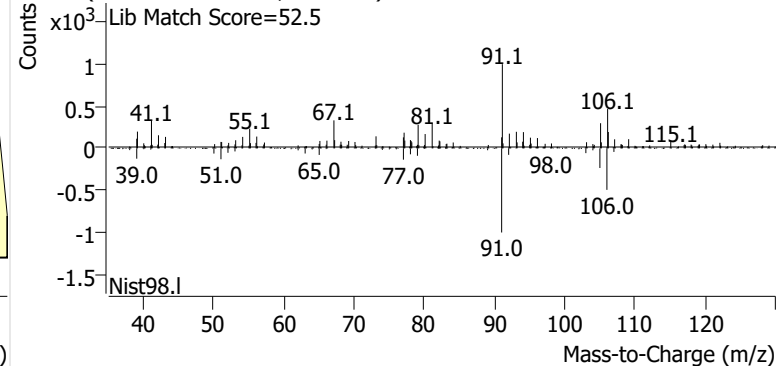
+ Scan (20.683-20.745 min, 8 scans) D2600258.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600258.d

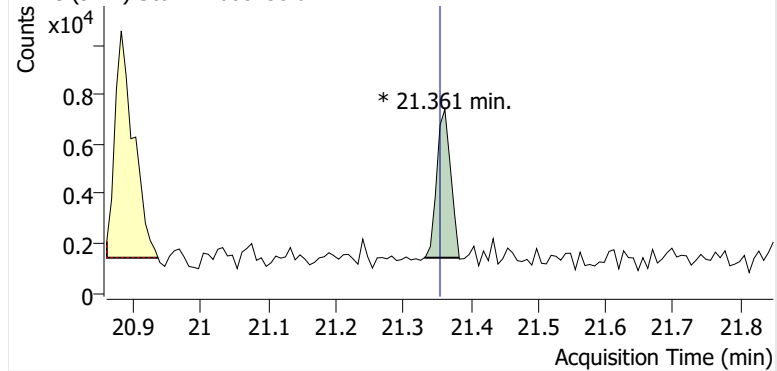


+ Scan (20.853-20.936 min, 11 scans) D2600258.d

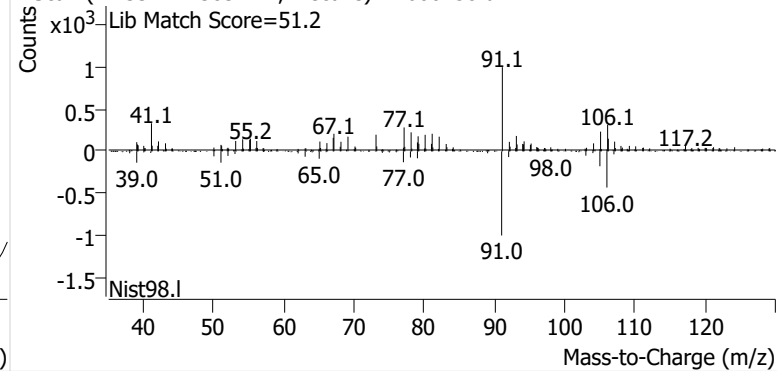


o-Xylene

+ EIC (91.1) Scan D2600258.d

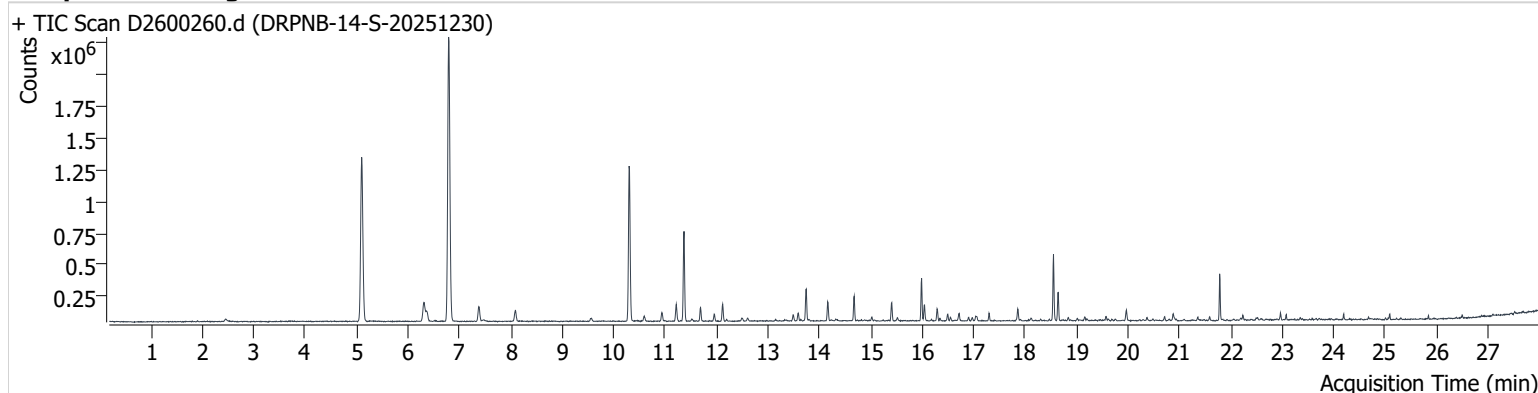


+ Scan (21.331-21.383 min, 7 scans) D2600258.d



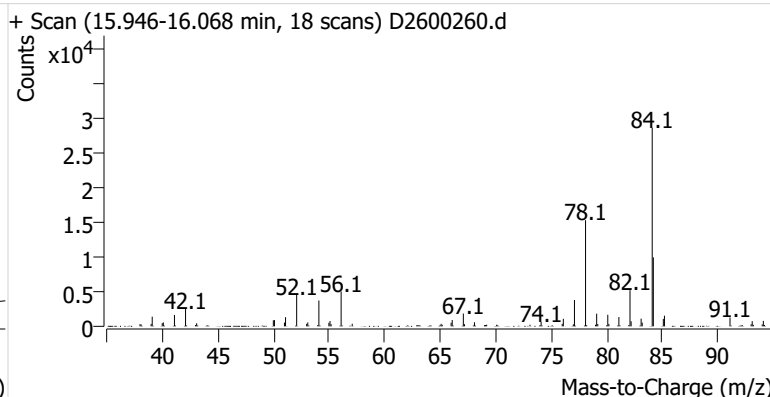
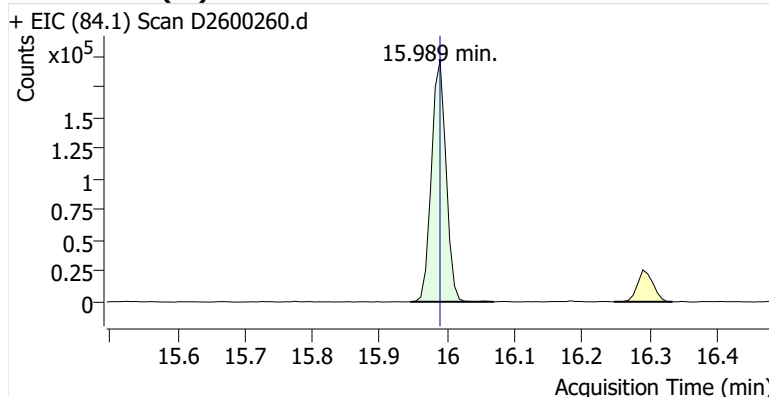
Name DRPNB-14-S-20251230
Comment C70551; Recollect
Data File D2600260.d
Acq. Date-Time 1/15/2026 4:37:43 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

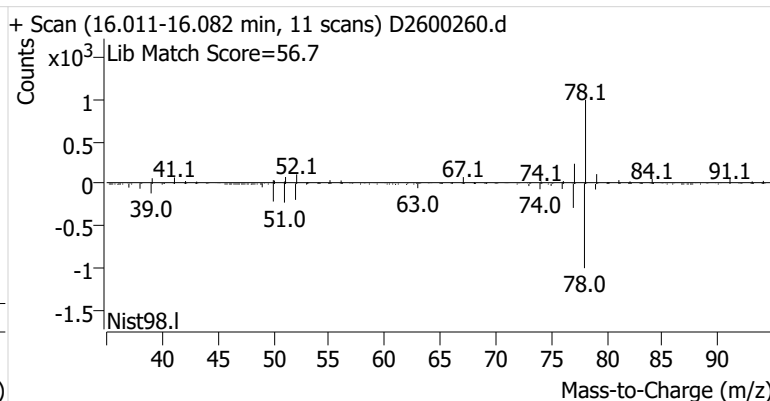
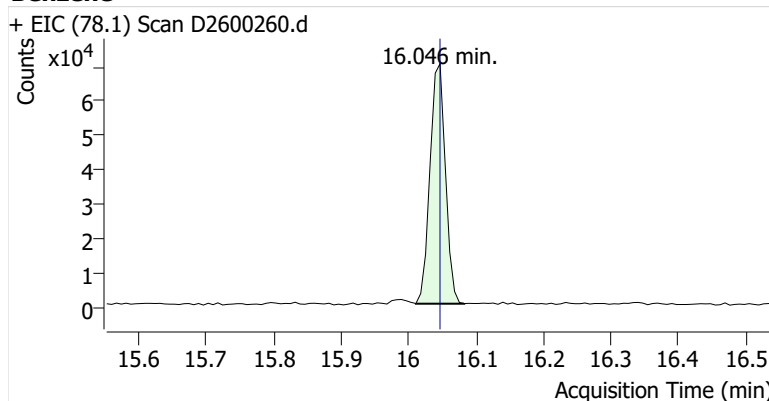


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	295,333	
Benzene	Benzene-d6 (IS)	16.046	16.046	110,935	
Toluene-d8 (IS)		18.554	18.553	309,217	
Toluene	Toluene-d8 (IS)	18.639	18.647	154,888	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	20,583	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	38,596	
o-Xylene	Toluene-d8 (IS)	21.361	21.354	15,995	

Benzene-d6 (IS)

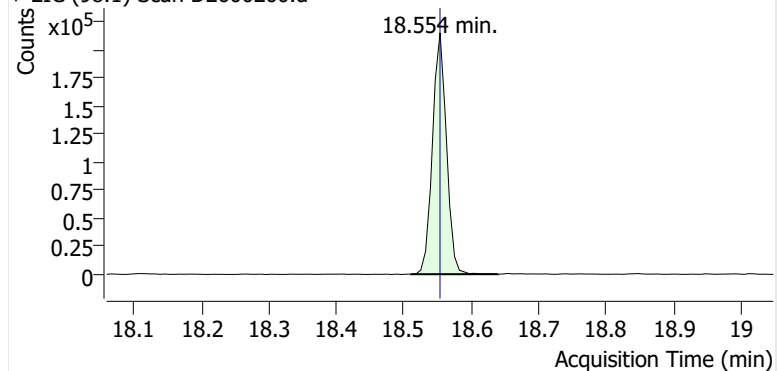


Benzene

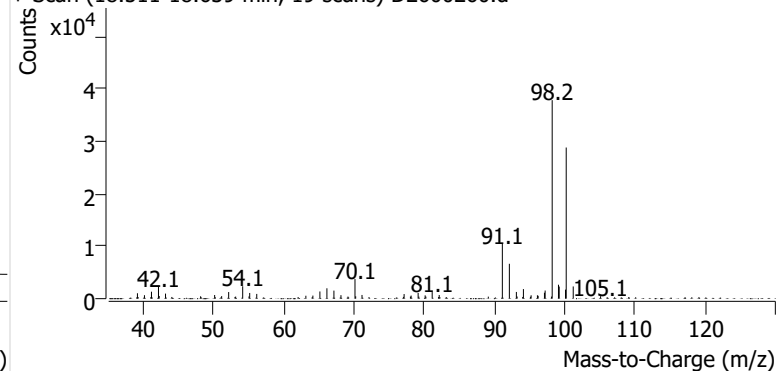


Toluene-d8 (IS)

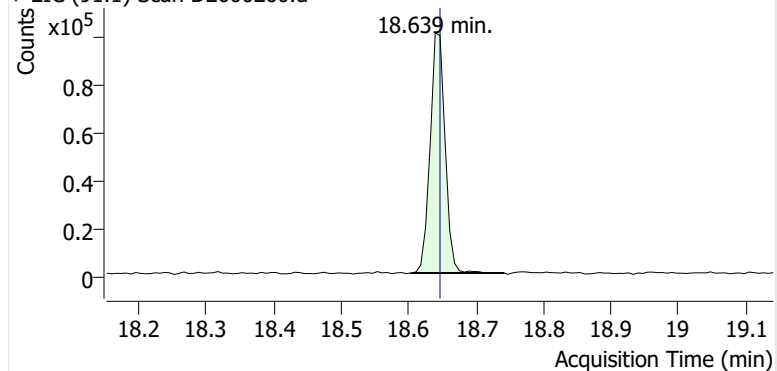
+ EIC (98.1) Scan D2600260.d



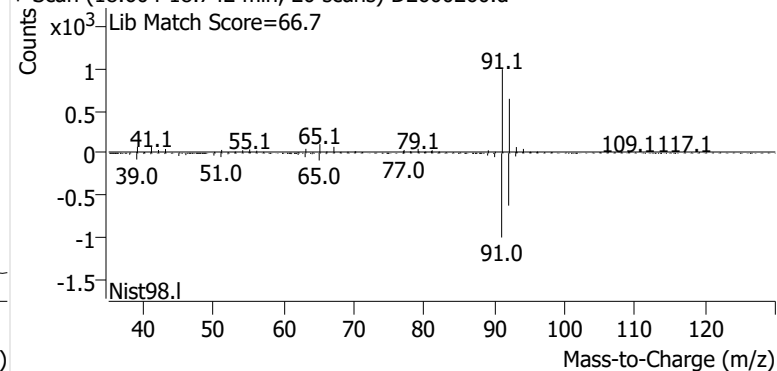
+ Scan (18.511-18.639 min, 19 scans) D2600260.d

**Toluene**

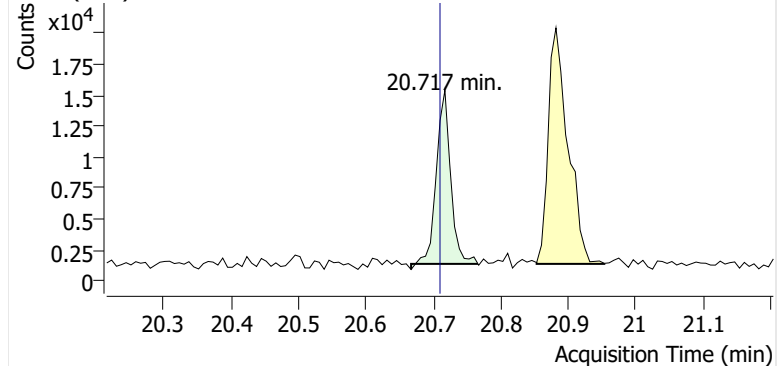
+ EIC (91.1) Scan D2600260.d



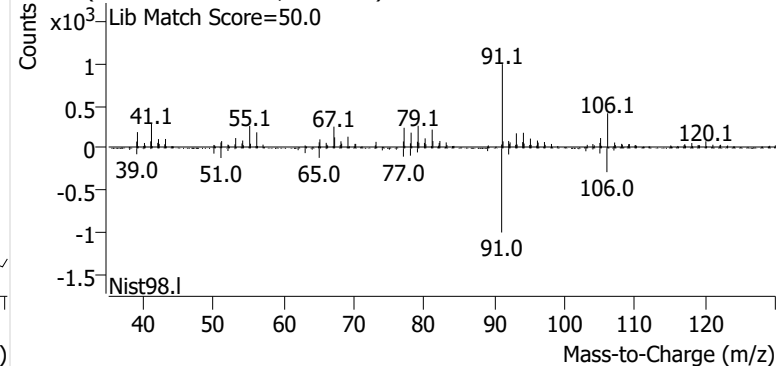
+ Scan (18.604-18.742 min, 20 scans) D2600260.d

**Ethylbenzene**

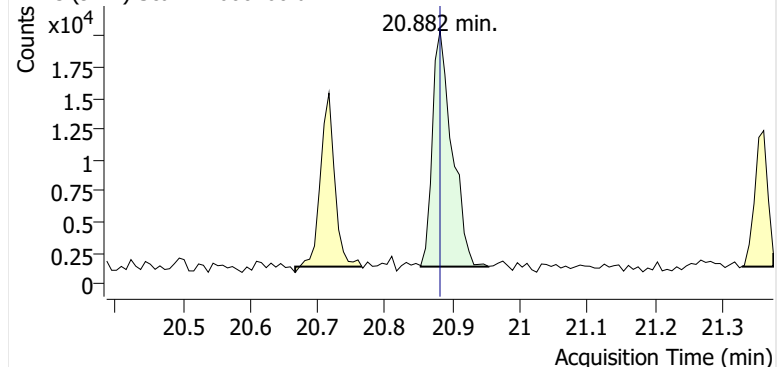
+ EIC (91.1) Scan D2600260.d



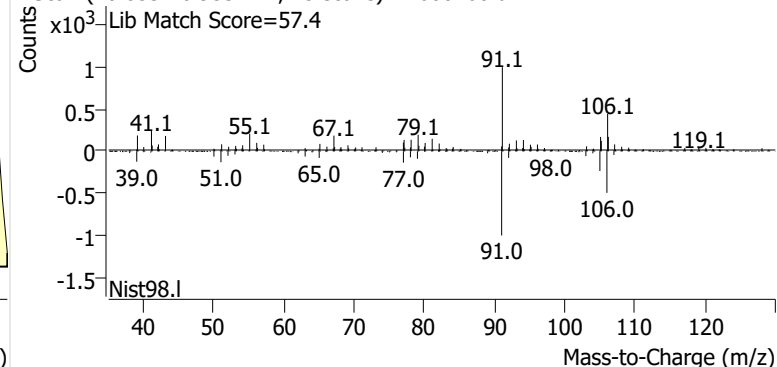
+ Scan (20.667-20.766 min, 14 scans) D2600260.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600260.d

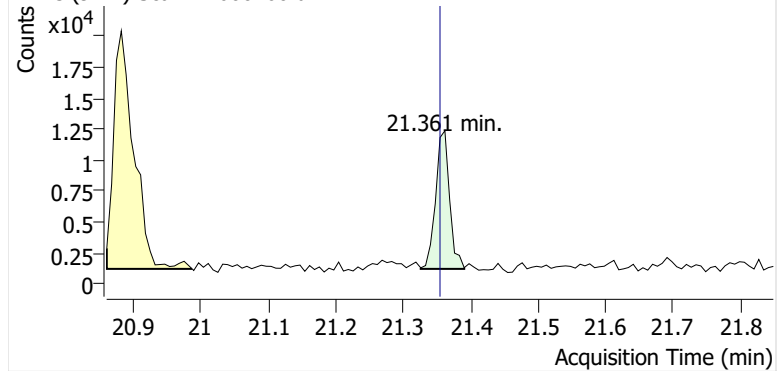


+ Scan (20.853-20.953 min, 15 scans) D2600260.d

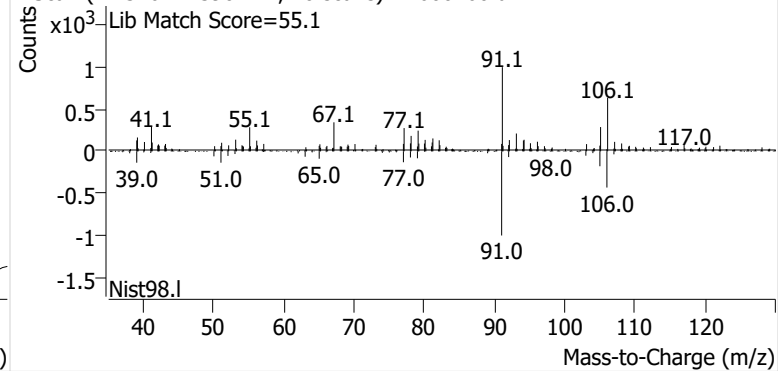


o-Xylene

+ EIC (91.1) Scan D2600260.d

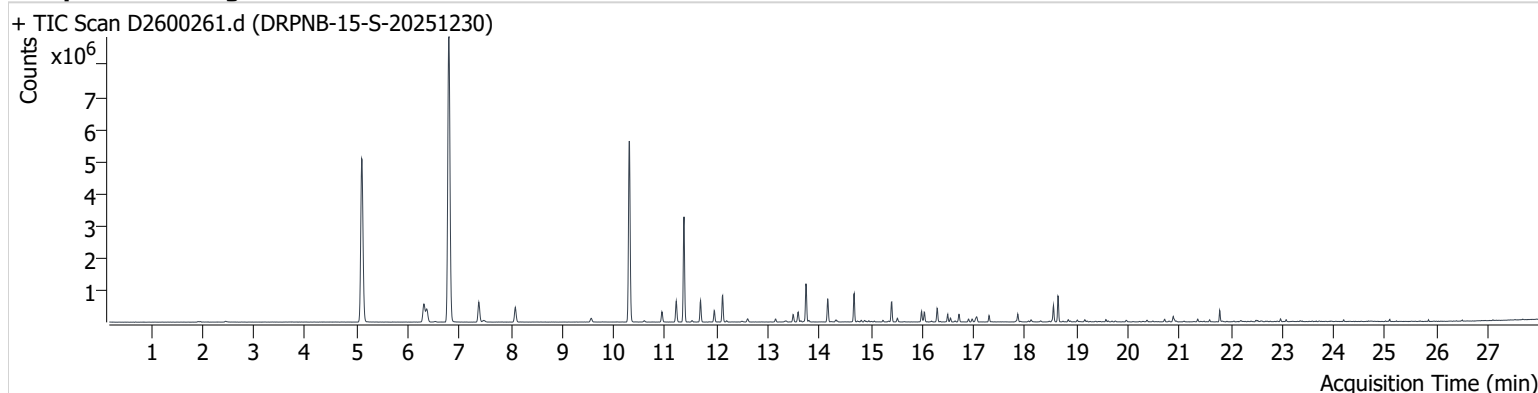


+ Scan (21.326-21.390 min, 10 scans) D2600260.d



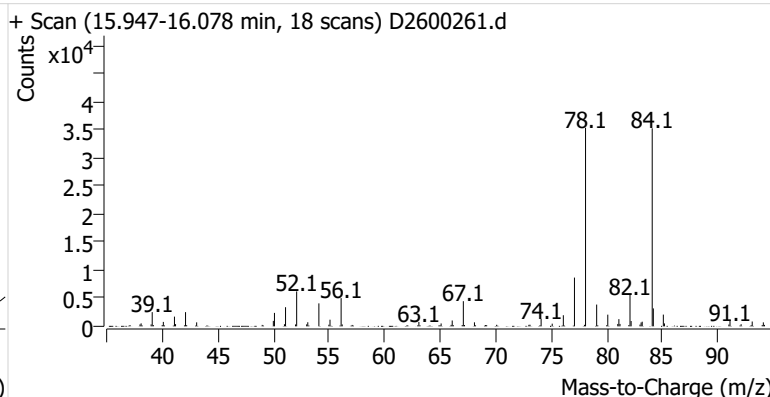
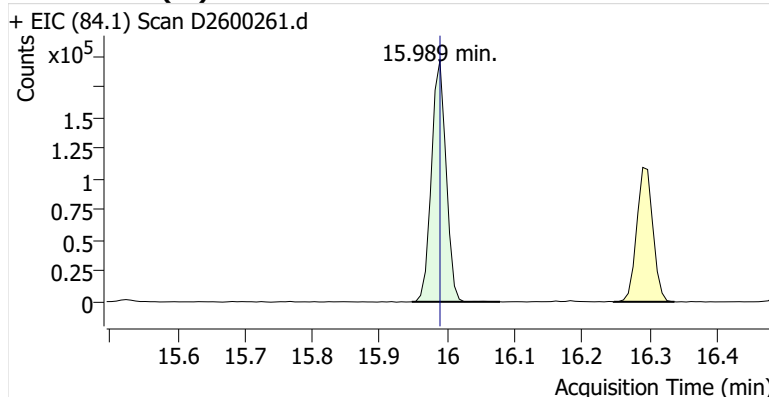
Name DRPNB-15-S-20251230
Comment C57759; Recollect
Data File D2600261.d
Acq. Date-Time 1/15/2026 5:11:16 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

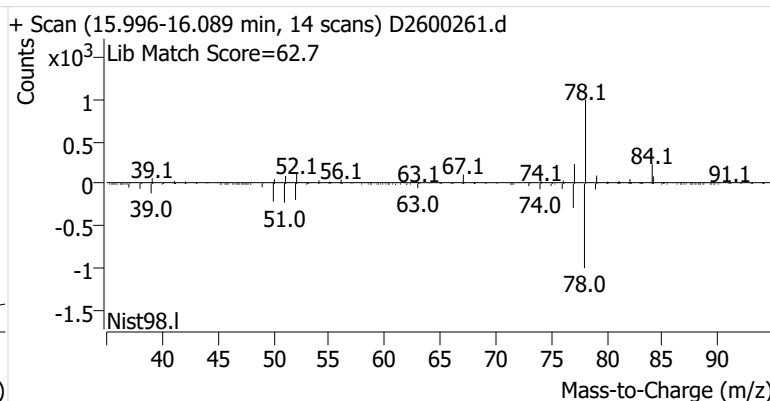
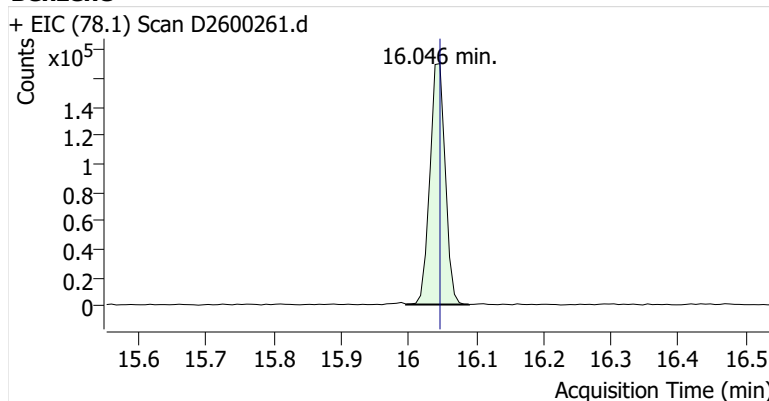


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	295,363	
Benzene	Benzene-d6 (IS)	16.046	16.046	267,772	
Toluene-d8 (IS)		18.553	18.553	311,574	
Toluene	Toluene-d8 (IS)	18.639	18.647	532,110	
Ethylbenzene	Toluene-d8 (IS)	20.717	20.710	52,530	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	116,682	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	44,068	

Benzene-d6 (IS)

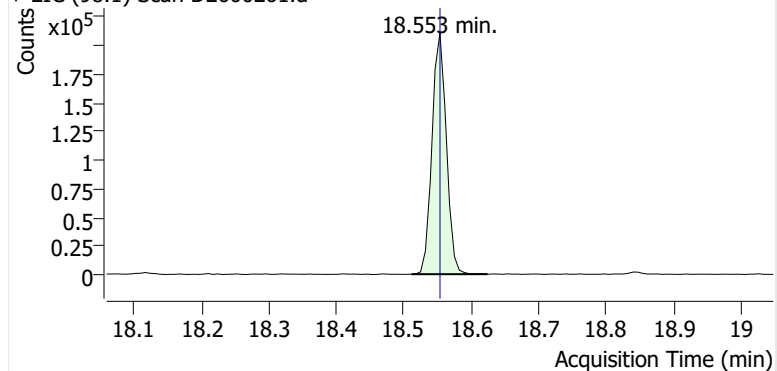


Benzene

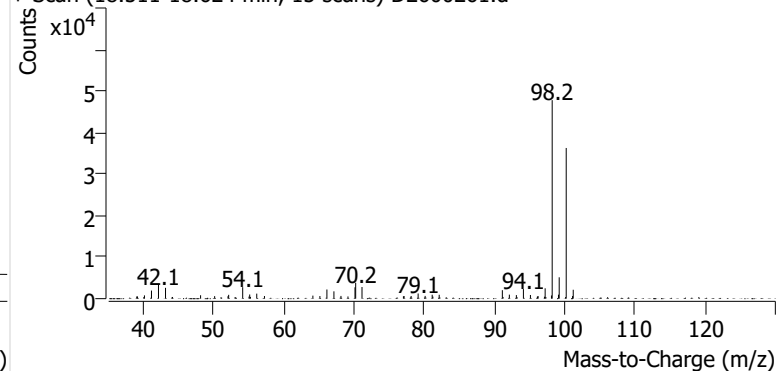


Toluene-d8 (IS)

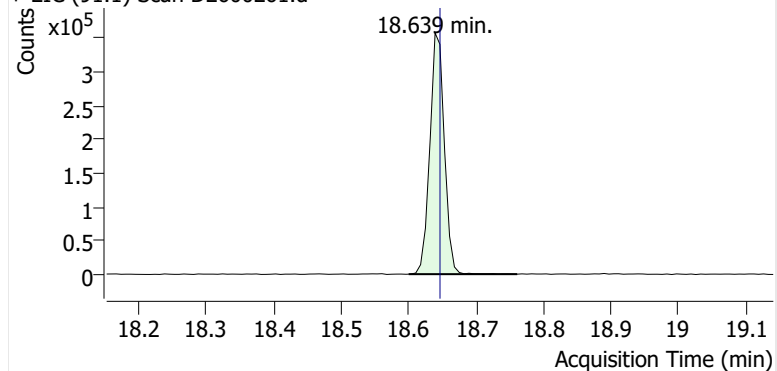
+ EIC (98.1) Scan D2600261.d



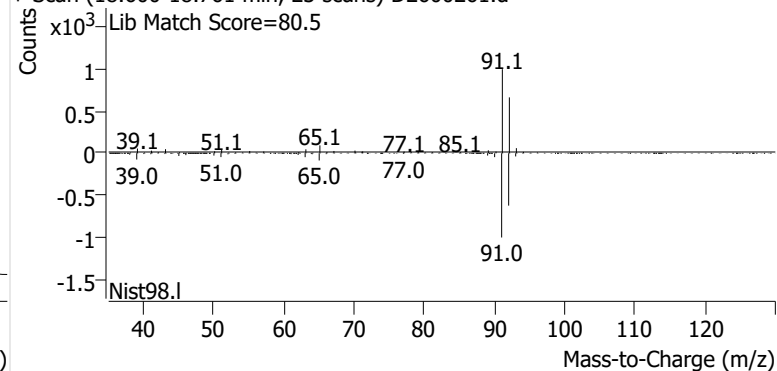
+ Scan (18.511-18.624 min, 15 scans) D2600261.d

**Toluene**

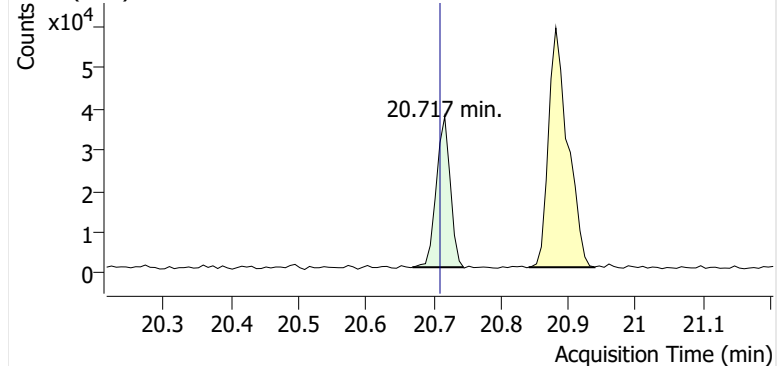
+ EIC (91.1) Scan D2600261.d



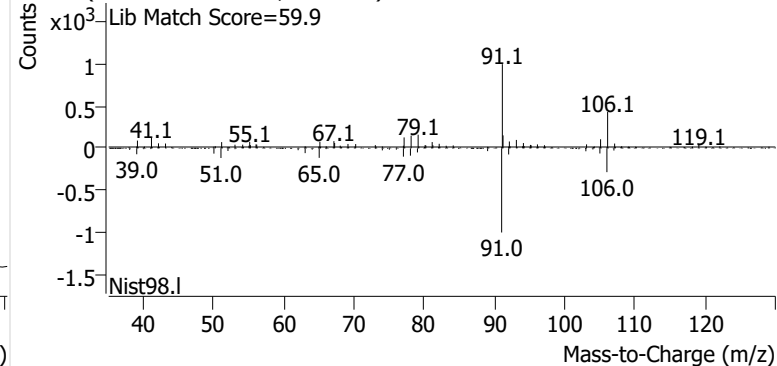
+ Scan (18.600-18.761 min, 23 scans) D2600261.d

**Ethylbenzene**

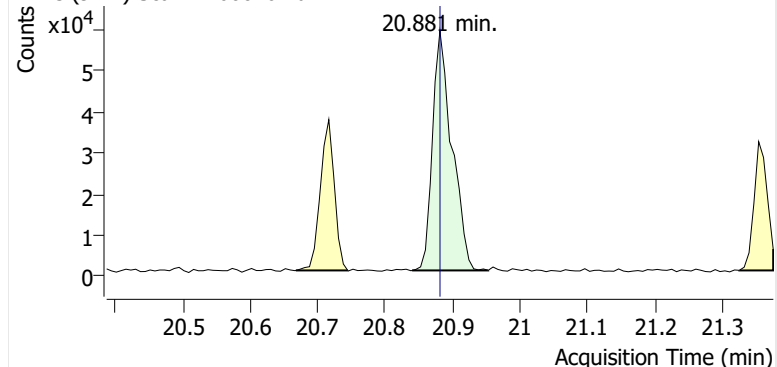
+ EIC (91.1) Scan D2600261.d



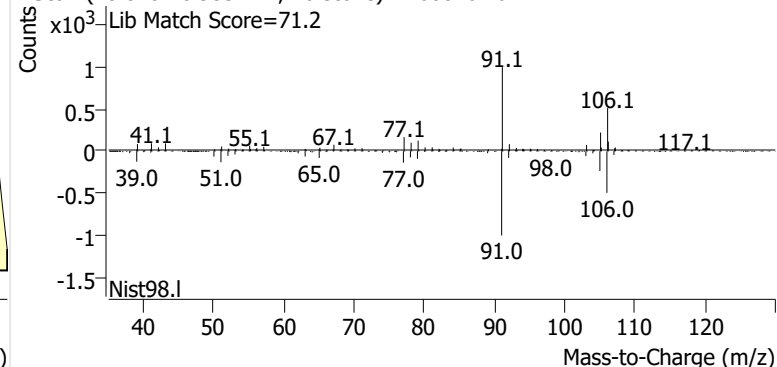
+ Scan (20.669-20.744 min, 10 scans) D2600261.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600261.d

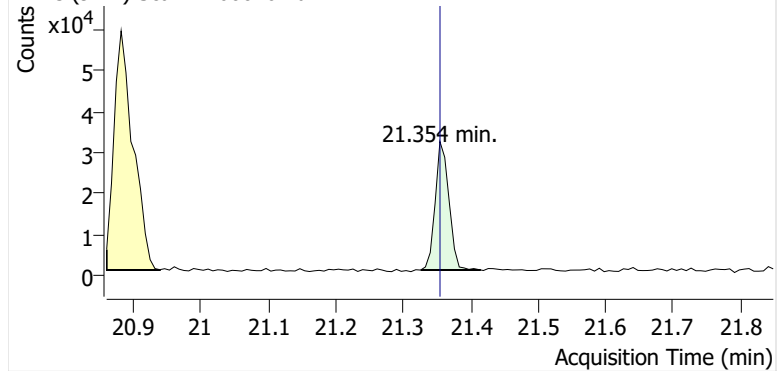


+ Scan (20.840-20.953 min, 16 scans) D2600261.d

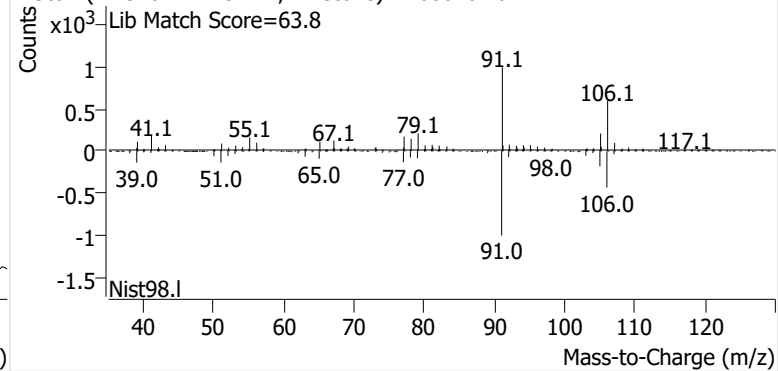


o-Xylene

+ EIC (91.1) Scan D2600261.d

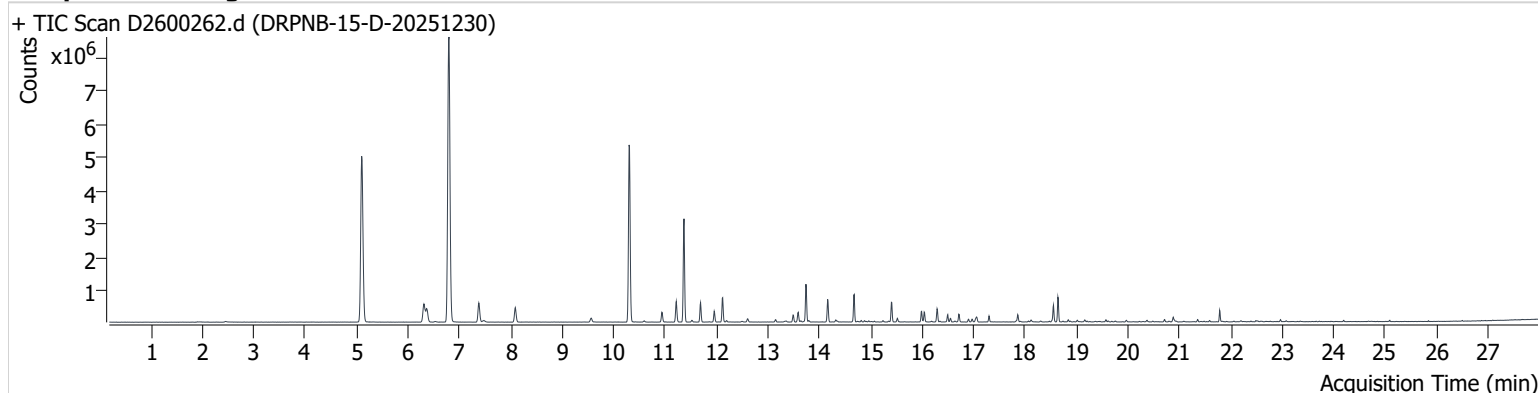


+ Scan (21.326-21.415 min, 12 scans) D2600261.d



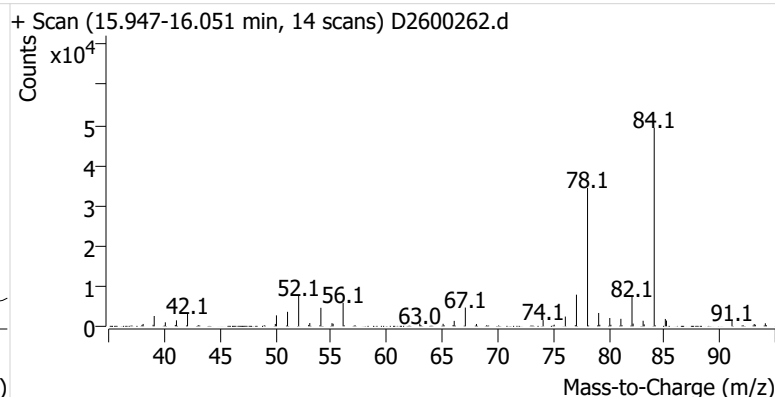
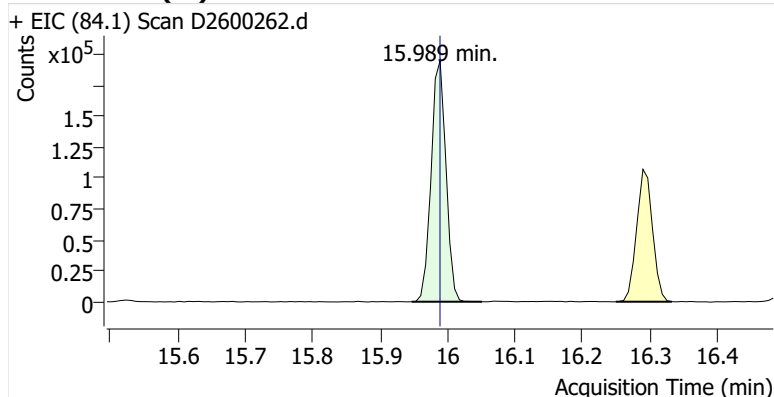
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Comment B52666; Recollect
Data File D2600262.d
Acq. Date-Time 1/15/2026 5:44:55 PM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

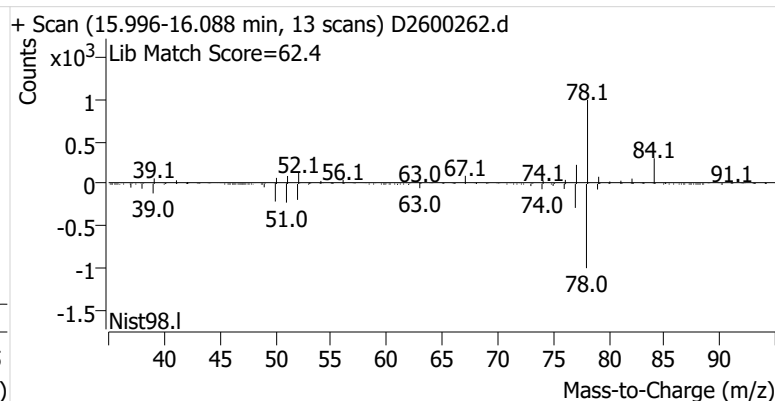
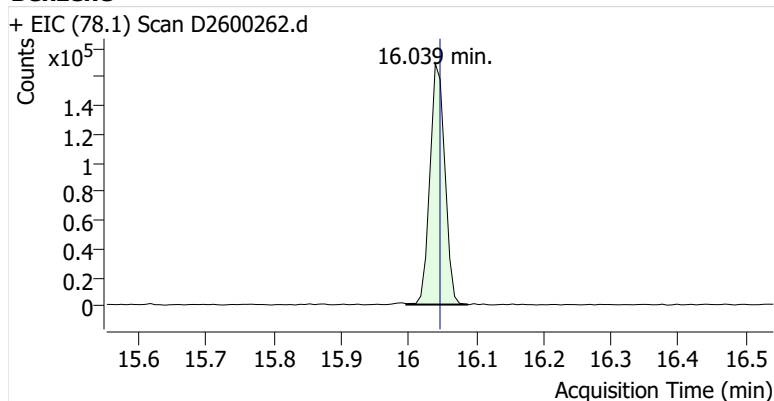


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	296,163	
Benzene	Benzene-d6 (IS)	16.039	16.046	258,382	
Toluene-d8 (IS)		18.554	18.553	308,116	
Toluene	Toluene-d8 (IS)	18.640	18.647	493,786	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	49,933	
m-/p-Xylenes	Toluene-d8 (IS)	20.882	20.881	96,837	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	37,353	

Benzene-d6 (IS)

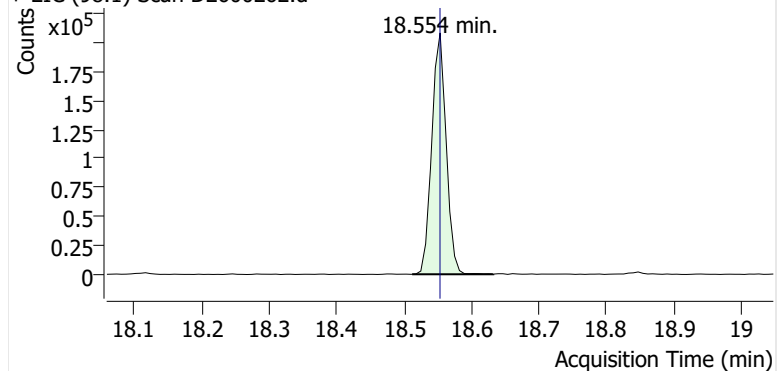


Benzene

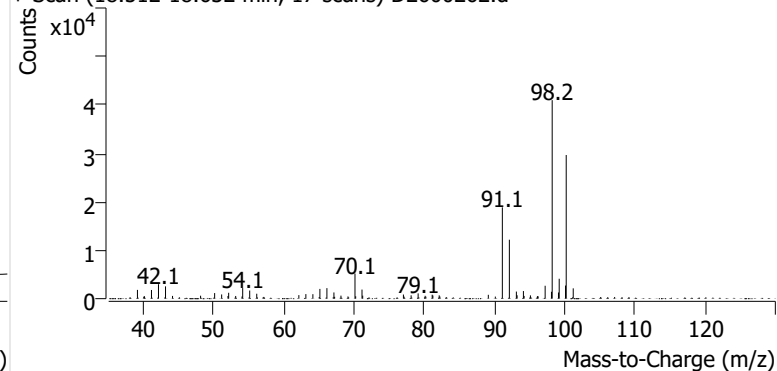


Toluene-d8 (IS)

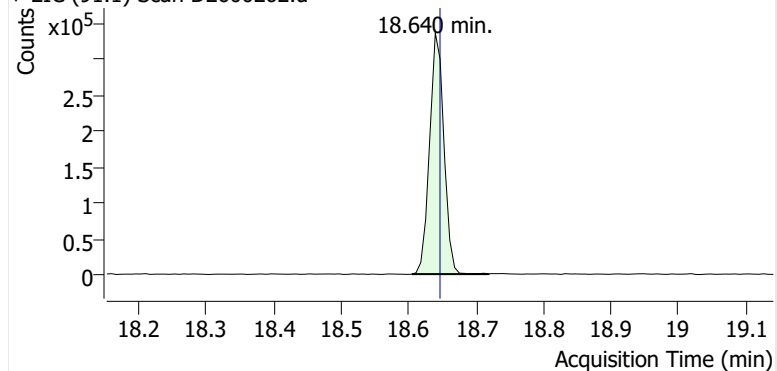
+ EIC (98.1) Scan D2600262.d



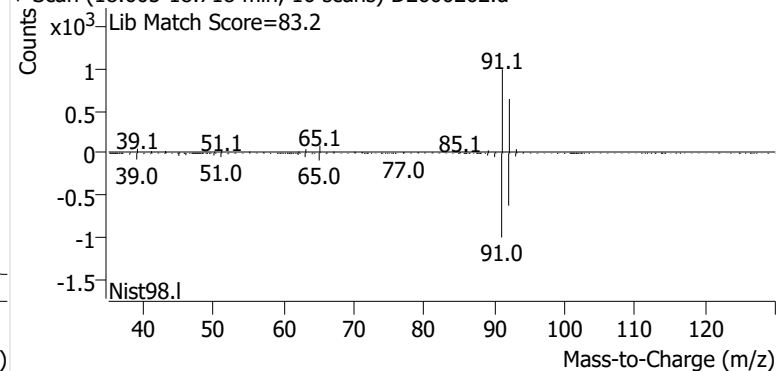
+ Scan (18.512-18.632 min, 17 scans) D2600262.d

**Toluene**

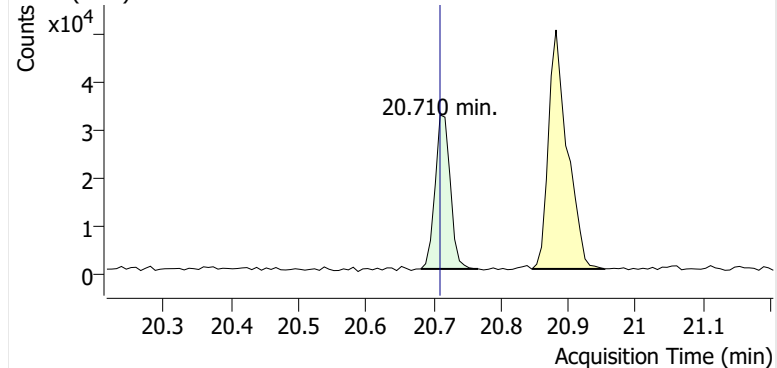
+ EIC (91.1) Scan D2600262.d



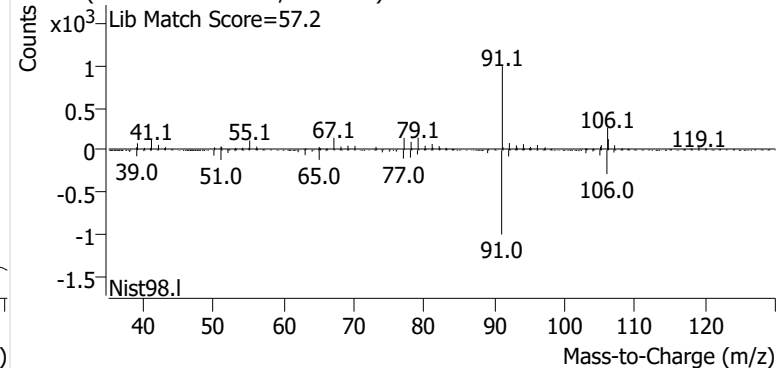
+ Scan (18.605-18.718 min, 16 scans) D2600262.d

**Ethylbenzene**

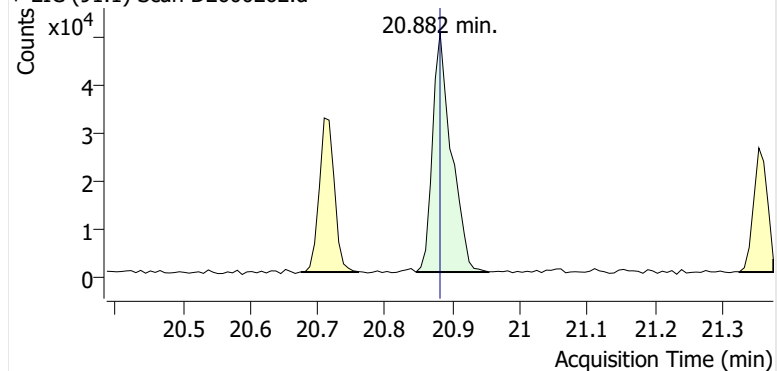
+ EIC (91.1) Scan D2600262.d



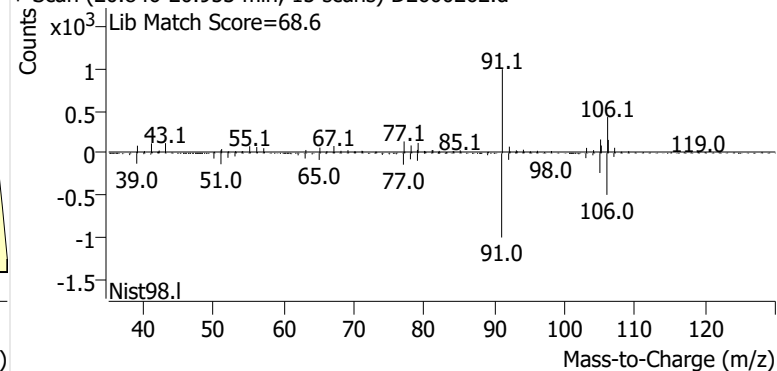
+ Scan (20.681-20.766 min, 11 scans) D2600262.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600262.d

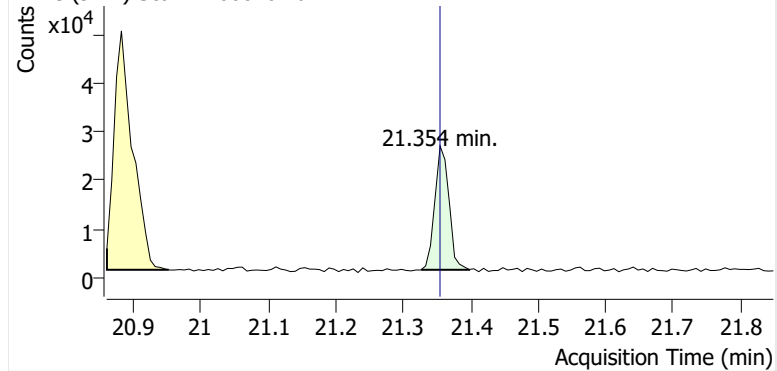


+ Scan (20.846-20.953 min, 15 scans) D2600262.d

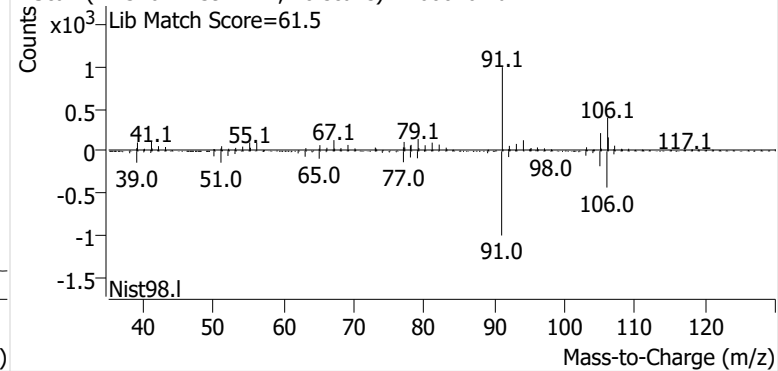


o-Xylene

+ EIC (91.1) Scan D2600262.d

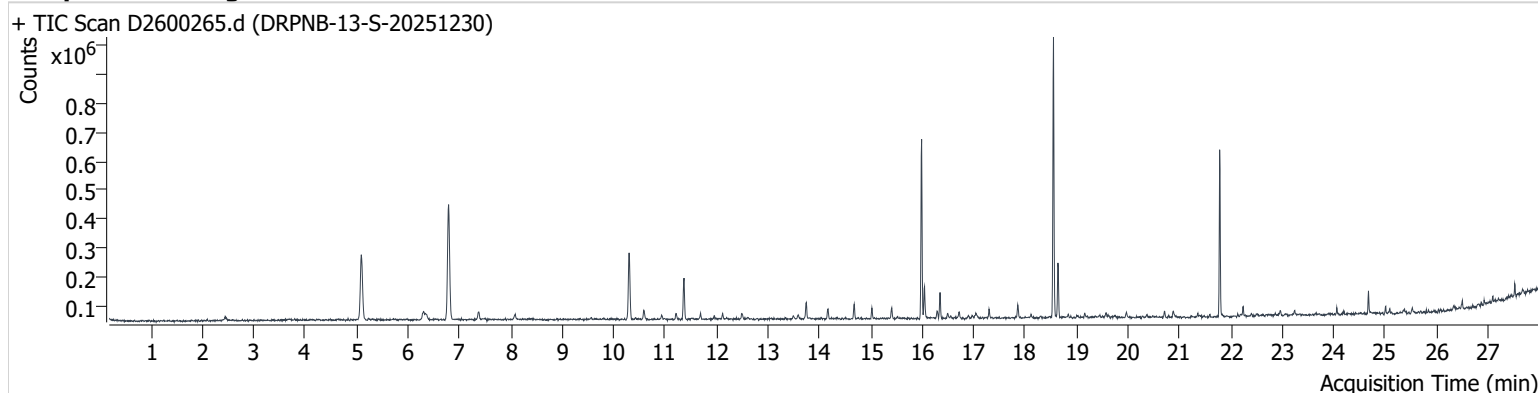


+ Scan (21.326-21.397 min, 10 scans) D2600262.d



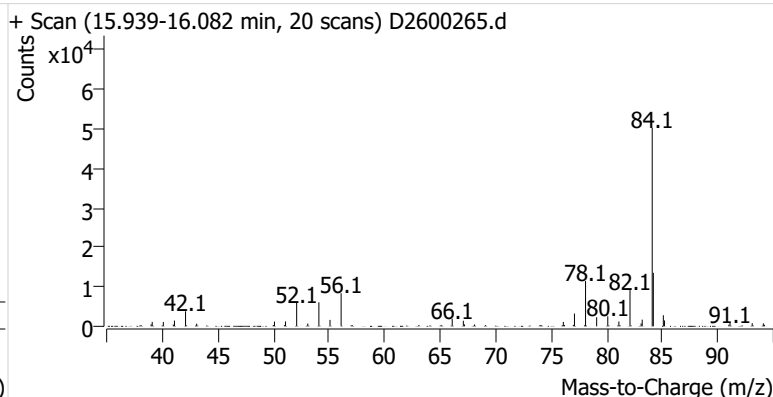
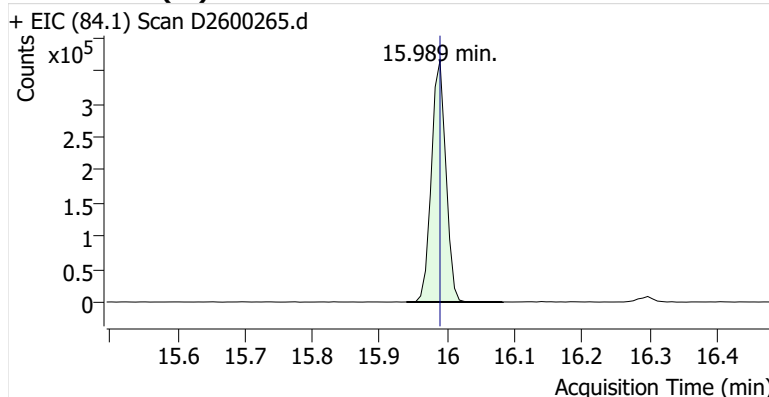
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Comment B14648; Recollect
Data File D2600265.d
Acq. Date-Time 1/16/2026 11:01:22 AM
Acq. Method File M325B-MTD-CRYO
Tube Sorbent CarboxpackX
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

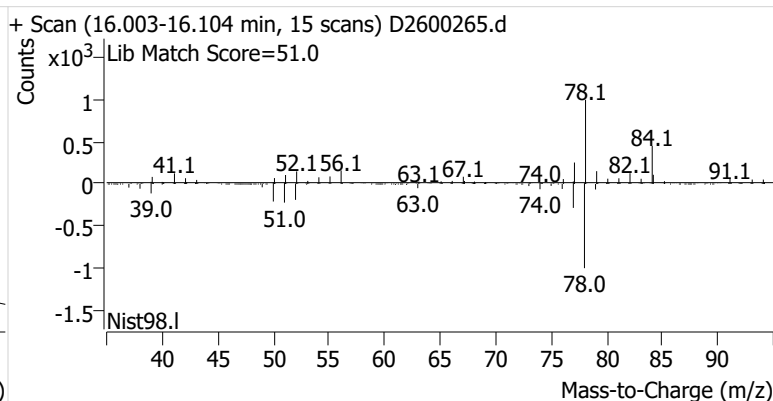
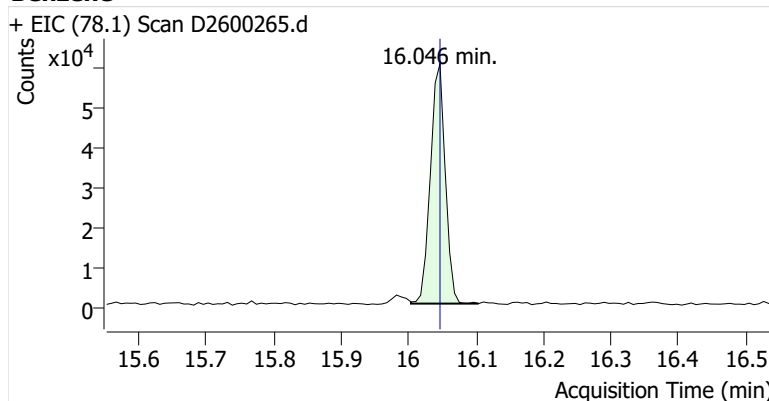


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		15.989	15.989	545,945	
Benzene	Benzene-d6 (IS)	16.046	16.046	91,999	
Toluene-d8 (IS)		18.553	18.553	576,734	
Toluene	Toluene-d8 (IS)	18.639	18.647	124,635	
Ethylbenzene	Toluene-d8 (IS)	20.710	20.710	14,730	
m-/p-Xylenes	Toluene-d8 (IS)	20.881	20.881	15,120	
o-Xylene	Toluene-d8 (IS)	21.354	21.354	6,858	

Benzene-d6 (IS)

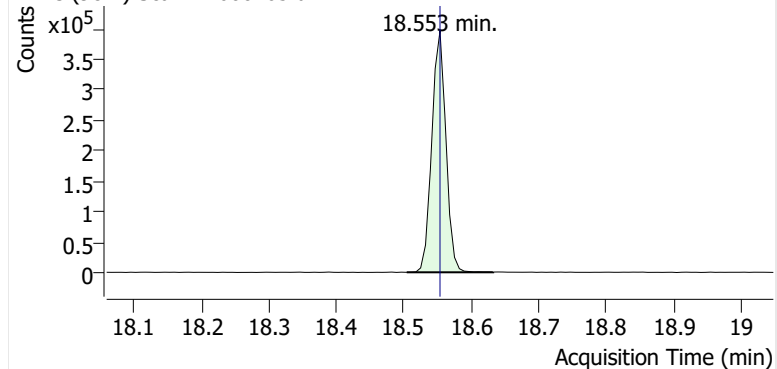


Benzene

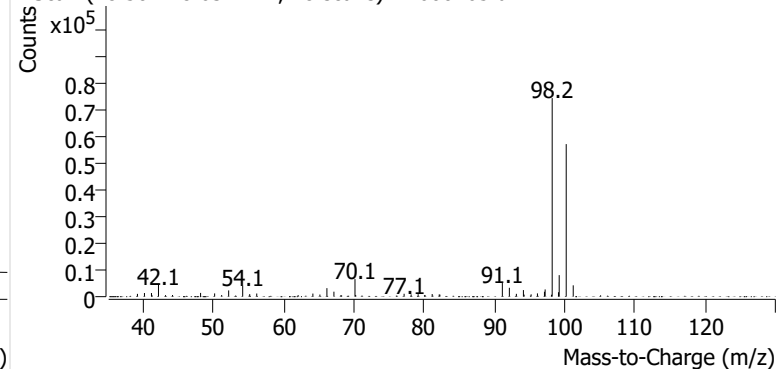


Toluene-d8 (IS)

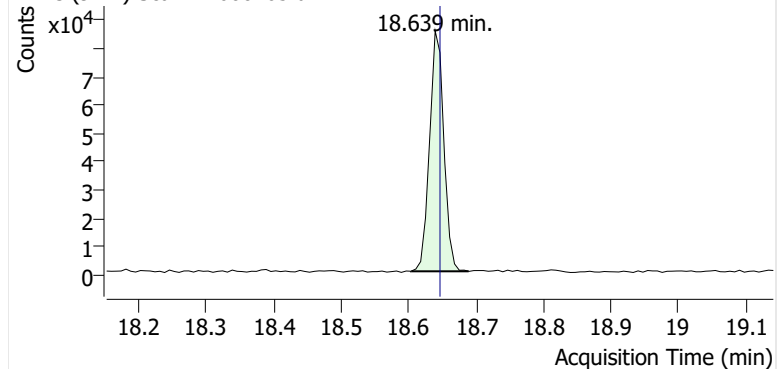
+ EIC (98.1) Scan D2600265.d



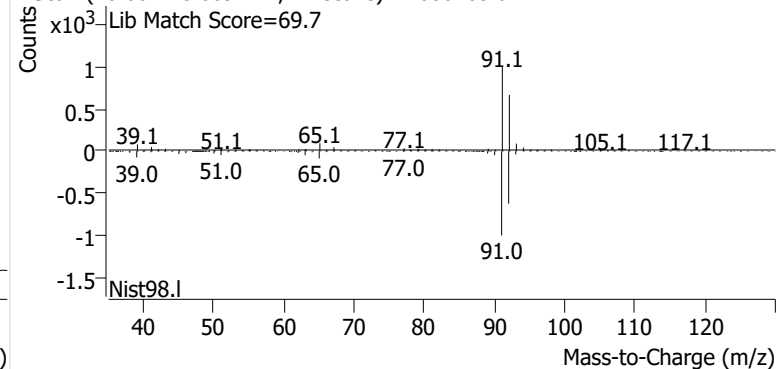
+ Scan (18.504-18.632 min, 18 scans) D2600265.d

**Toluene**

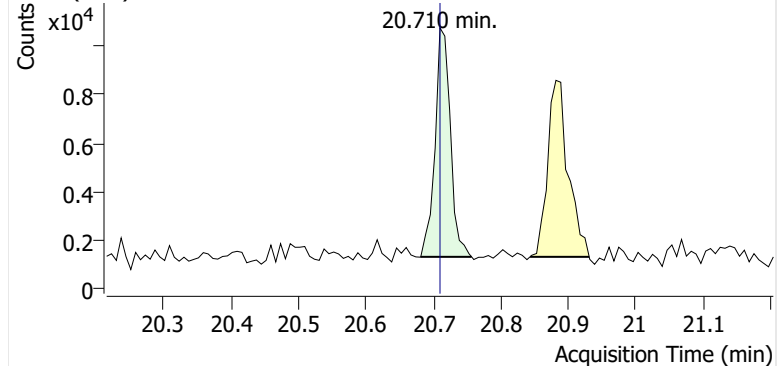
+ EIC (91.1) Scan D2600265.d



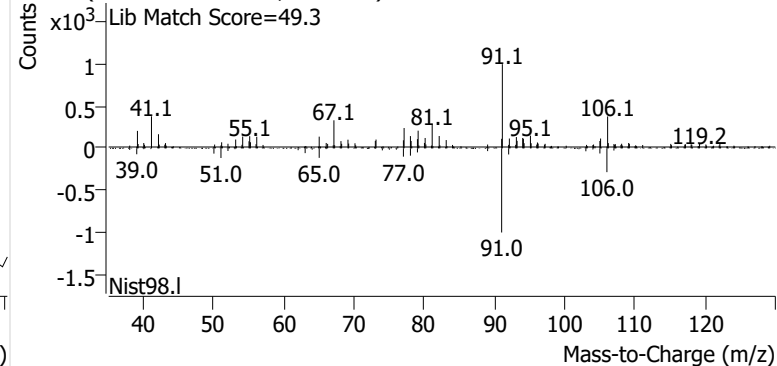
+ Scan (18.604-18.689 min, 12 scans) D2600265.d

**Ethylbenzene**

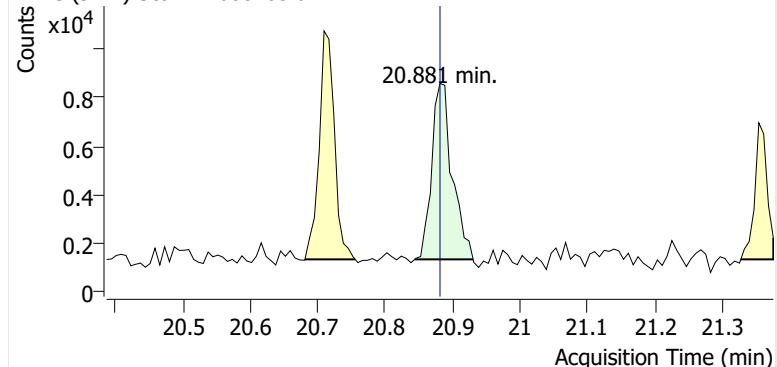
+ EIC (91.1) Scan D2600265.d



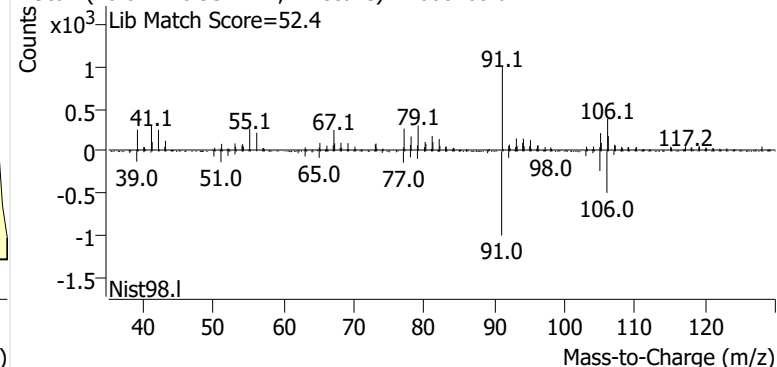
+ Scan (20.681-20.756 min, 10 scans) D2600265.d

**m-/p-Xylenes**

+ EIC (91.1) Scan D2600265.d

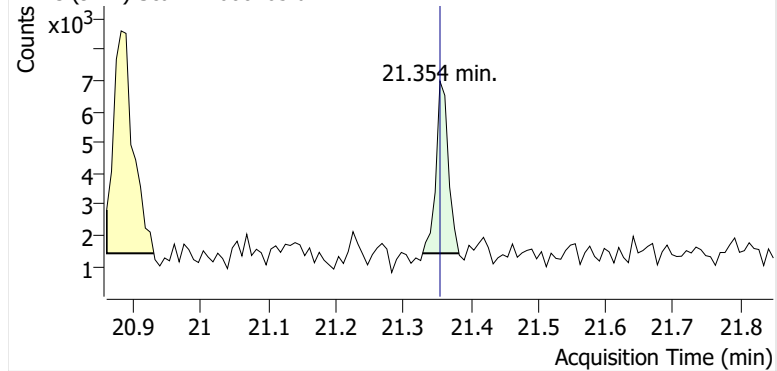


+ Scan (20.844-20.931 min, 12 scans) D2600265.d

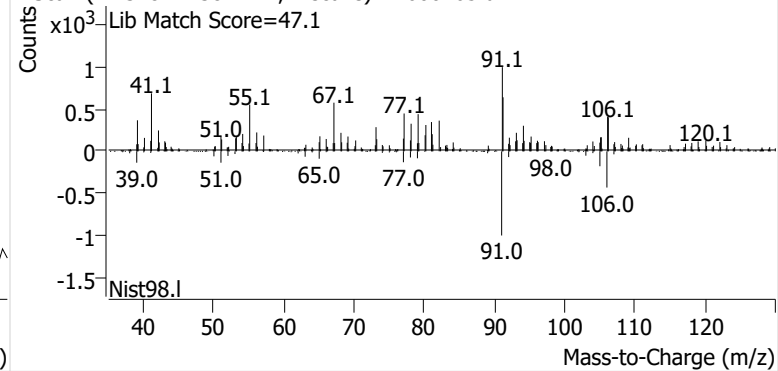


o-Xylene

+ EIC (91.1) Scan D2600265.d



+ Scan (21.328-21.382 min, 7 scans) D2600265.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
D121025A_CC185154_Cryo_R3	Benzene	1	D2501780.d	5.96	58763	56.3	315807	1.760	0.036
D121025A_CC185154_Cryo_R3	Benzene	2	D2501781.d	11.91	102339	56.3	314891	1.537	-0.095
D121025A_CC185154_Cryo_R3	Benzene	3	D2501782.d	23.83	232318	56.3	306890	1.790	0.054
D121025A_CC185154_Cryo_R3	Benzene	4	D2501783.d	47.65	433070	56.3	299183	1.711	0.0077
D121025A_CC185154_Cryo_R3	Benzene	5	D2501784.d	119.14	1066055	56.3	294352	1.712	0.0085
D121025A_CC185154_Cryo_R3	Benzene	6	D2501785.d	238.27	2186907	56.3	298200	1.734	0.021
D121025A_CC185154_Cryo_R3	Benzene	7	D2501786.d	714.81	6334047	56.3	303916	1.642	-0.033
						Avg:	304748	1.698	
						%RSD:	2.7%	5.0%	
D121025A_CC185154_Cryo_R3	Toluene	1	D2501780.d	5.23	53149	66.1	310529	2.161	0.069
D121025A_CC185154_Cryo_R3	Toluene	2	D2501781.d	10.46	93233	66.1	315900	1.863	-0.078
D121025A_CC185154_Cryo_R3	Toluene	3	D2501782.d	20.93	203812	66.1	306473	2.099	0.038
D121025A_CC185154_Cryo_R3	Toluene	4	D2501783.d	41.85	391481	66.1	301287	2.051	0.014
D121025A_CC185154_Cryo_R3	Toluene	5	D2501784.d	104.64	941023	66.1	299657	1.983	-0.019
D121025A_CC185154_Cryo_R3	Toluene	6	D2501785.d	209.27	1905787	66.1	298090	2.018	-0.0017
D121025A_CC185154_Cryo_R3	Toluene	7	D2501786.d	627.82	5561799	66.1	296102	1.977	-0.022
						Avg:	304005	2.022	
						%RSD:	2.4%	4.7%	
D121025A_CC185154_Cryo_R3	Ethylbenzene	1	D2501780.d	5.44	53031	66.1	310529	2.075	-0.12
D121025A_CC185154_Cryo_R3	Ethylbenzene	2	D2501781.d	10.88	111751	66.1	315900	2.149	-0.092
D121025A_CC185154_Cryo_R3	Ethylbenzene	3	D2501782.d	21.75	268916	66.1	306473	2.665	0.13
D121025A_CC185154_Cryo_R3	Ethylbenzene	4	D2501783.d	43.50	503244	66.1	301287	2.537	0.071
D121025A_CC185154_Cryo_R3	Ethylbenzene	5	D2501784.d	108.75	1170943	66.1	299657	2.374	0.0025
D121025A_CC185154_Cryo_R3	Ethylbenzene	6	D2501785.d	217.50	2351760	66.1	298090	2.396	0.012
D121025A_CC185154_Cryo_R3	Ethylbenzene	7	D2501786.d	652.50	6960072	66.1	296102	2.380	0.005
						Avg:	304005	2.368	
						%RSD:	2.4%	8.6%	
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	1	D2501780.d	6.09	41988	66.1	310529	1.466	-0.2
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	2	D2501781.d	12.19	96092	66.1	315900	1.649	-0.1
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	3	D2501782.d	24.38	226995	66.1	306473	2.007	0.096
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	4	D2501783.d	48.75	454006	66.1	301287	2.042	0.12
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	5	D2501784.d	121.88	1032192	66.1	299657	1.867	0.02
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	6	D2501785.d	243.76	2052886	66.1	298090	1.867	0.019
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	7	D2501786.d	731.27	6293836	66.1	296102	1.920	0.049
						Avg:	304005	1.831	
						%RSD:	2.4%	11.2%	
D121025A_CC185154_Cryo_R3	o-Xylene	1	D2501780.d	5.67	36476	66.1	310529	1.369	-0.27
D121025A_CC185154_Cryo_R3	o-Xylene	2	D2501781.d	11.33	94300	66.1	315900	1.740	-0.066
D121025A_CC185154_Cryo_R3	o-Xylene	3	D2501782.d	22.67	223352	66.1	306473	2.124	0.14

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE101-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
D121025A_CC185154_Cryo_R3	o-Xylene	4	D2501783.d	45.34	419726	66.1	301287	2.030	0.089
D121025A_CC185154_Cryo_R3	o-Xylene	5	D2501784.d	113.35	986285	66.1	299657	1.918	0.029
D121025A_CC185154_Cryo_R3	o-Xylene	6	D2501785.d	226.69	1973468	66.1	298090	1.929	0.035
D121025A_CC185154_Cryo_R3	o-Xylene	7	D2501786.d	680.07	5894340	66.1	296102	1.934	0.038
						Avg:	304005	1.864	
						%RSD:	2.4%	13.3%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
D121025A_CC185154_Cryo_R3	Benzene	ICV	D2501787.d	443.87	3899122	56.3	300393	1.647	-3.0%
D121025A_CC185154_Cryo_R3	Toluene	ICV	D2501787.d	454.52	4002109	66.1	300687	1.935	-4.3%
D121025A_CC185154_Cryo_R3	Ethylbenzene	ICV	D2501787.d	449.40	4746406	66.1	300687	2.321	-2.0%
D121025A_CC185154_Cryo_R3	m-/p-Xylenes	ICV	D2501787.d	456.40	3742123	66.1	300687	1.802	-1.6%
D121025A_CC185154_Cryo_R3	o-Xylene	ICV	D2501787.d	457.27	3729018	66.1	300687	1.792	-3.9%

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Sample Custody



**This Is The Last Page
Of This Report.**



Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 38 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826
Samples Received: 2/2/2026

Analytical Report 2026GE102

EPA Method 325B Analysis

Report Issue Date: 2/11/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE102-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

The samples were received at Enthalpy Analytical on February 2, 2026 at 13.5 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20260113	C01812	Sample
DRPNB-2-S-20260113	C38928	Sample
DRPNB-2-D-20260113	C16105	Duplicate
DRPNB-2-B-20260113	C67278	Blank
DRPNB-3-S-20260113	B52708	Sample
DRPNB-4-S-20260113	C71109	Sample
DRPNB-5-S-20260113	C70195	Sample
DRPNB-6-S-20260113	C69514	Sample
DRPNB-7-S-20260113	C37015	Sample
DRPNB-8-S-20260113	C36967	Sample
DRPNB-9-S-20260113	B50996	Sample
DRPNB-10-S-20260113	C43260	Sample
DRPNB-11-S-20260113	C55811	Sample
DRPNB-12-S-20260113	C69451	Sample
DRPNB-13-S-20260113	C32902	Sample
DRPNB-14-S-20260113	B47062	Sample
DRPNB-15-S-20260113	C57557	Sample
DRPNB-15-D-20260113	C17171	Duplicate
DRPNB-15-B-20260113	C73576	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (K120925A_CC185154_R1) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE102-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample DRPNB-15-S-20260113 (tube ID C57557) and its corresponding duplicate DRPNB-15-D-20260113 (tube ID C17171) failed to meet the 30% difference criterion for m-/p-Xylenes as specified by the method. All samples in the data set have been flagged "P" for m-/p-Xylenes to denote this failure.

The primary sample DRPNB-15-S-20260113 (tube ID C57557) and its corresponding duplicate DRPNB-15-D-20260113 (tube ID C17171) failed to meet the 30% difference criterion for o-Xylene as specified by the method. However, the concentrations of the analyte in both the sample and the duplicate were less than two times the reporting limit of the instrument's calibration curve. Therefore, the percent difference observed may not suggest the data set has been negatively affected. All samples in the data set have been flagged "Pc" for o-Xylene to denote this failure.

5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

Due to a leak failure, sample DRPNB-6-S-20260113 (tube ID C69514) required reanalysis. Upon reanalysis, the sample was inadvertently desorbed without additional internal standard. Because of this, tube factors have been applied to the reanalysis result in order to report the analyte's true value and it been flagged "TF" to denote this. The lab does not believe that data quality has been affected.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20260113	C01812	1.10		2.87		0.361	J	0.891	P	0.345	J,Pc
DRPNB-2-S-20260113	C38928	1.21		2.93		0.446	J	1.18	P	0.449	J,Pc
DRPNB-2-D-20260113	C16105	1.24		2.79		0.434	J	1.14	P	0.439	J,Pc
DRPNB-2-B-20260113	C67278	0.182	ND	0.235	ND	0.266	ND	0.266	ND,P	0.266	ND,Pc
DRPNB-3-S-20260113	B52708	1.22		2.95		0.461	J	1.25	P	0.494	J,Pc
DRPNB-4-S-20260113	C71109	0.625		0.897		0.266	ND	0.389	J,P	0.266	ND,Pc
DRPNB-5-S-20260113	C70195	0.572		0.758		0.266	ND	0.349	J,P	0.266	ND,Pc
DRPNB-6-S-20260113	C69514	0.546	TF	0.729	TF	0.266	ND,TF	0.266	ND,P,TF	0.266	ND,Pc,TF
DRPNB-7-S-20260113	C37015	0.579		0.645		0.266	ND	0.266	ND,P	0.266	ND,Pc
DRPNB-8-S-20260113	C36967	0.564		0.702		0.266	ND	0.266	ND,P	0.266	ND,Pc
DRPNB-9-S-20260113	B50996	0.756		1.26		0.269	J	0.606	J,P	0.267	J,Pc
DRPNB-10-S-20260113	C43260	0.693		1.09		0.276	J	0.737	P	0.319	J,Pc
DRPNB-11-S-20260113	C55811	0.825		2.04		0.502	J	1.49	P	0.634	Pc
DRPNB-12-S-20260113	C69451	0.572		0.809		0.266	ND	0.450	J,P	0.266	ND,Pc
DRPNB-13-S-20260113	C32902	0.561		0.658		0.266	ND	0.266	ND,P	0.266	ND,Pc
DRPNB-14-S-20260113	B47062	0.741		1.15		0.266	ND	0.388	J,P	0.266	ND,Pc
DRPNB-15-S-20260113	C57557	2.22		6.03		0.781		2.34	P	0.879	Pc
DRPNB-15-D-20260113	C17171	2.15		5.39		0.632		1.40	P	0.522	J,Pc
DRPNB-15-B-20260113	C73576	0.182	ND	0.235	ND	0.266	ND	0.266	ND,P	0.266	ND,Pc

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

TF: Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260113	C01812	1.10	0.345	15.1	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600640.D	2026-02-04 10:13	1.127	8.165	143127	459185	54.6	8.109	-5.7%
DRPNB-2-S-20260113	C38928	1.21	0.380	16.6	21.6	0.634	21595	0.182	0.432	0.0571	0.135		K2600641.D	2026-02-04 10:39	1.127	8.165	156493	456408	54.6	8.110	-6.3%
DRPNB-2-D-20260113	C16105	1.24	0.387	16.9	21.6	0.634	21595	0.182	0.432	0.0571	0.135		K2600642.D	2026-02-04 11:06	1.127	8.165	159823	457633	54.6	8.110	-6.0%
DRPNB-2-B-20260113	C67278	0.182	0.0571		21.6	0.634	21595	0.182	0.432	0.0571	0.135	ND	K2600639.D	2026-02-04 09:46	1.127	8.165	6447	461936	54.6	8.110	-5.2%
DRPNB-3-S-20260113	B52708	1.22	0.381	16.7	21.6	0.634	21596	0.182	0.432	0.0571	0.135		K2600643.D	2026-02-04 11:33	1.127	8.171	157903	458975	54.6	8.110	-5.8%
DRPNB-4-S-20260113	C71109	0.625	0.196	8.57	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600644.D	2026-02-04 12:00	1.127	8.165	80710	456675	54.6	8.110	-6.2%
DRPNB-5-S-20260113	C70195	0.572	0.179	7.84	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600645.D	2026-02-04 12:27	1.127	8.165	73270	452830	54.6	8.110	-7.0%
DRPNB-6-S-20260113	C69514	0.546	0.171	7.49	21.6	0.634	21597	0.182	0.432	0.0571	0.135	TF	K2600663.D	2026-02-05 08:14	1.114	8.165	60158	459365	54.6	8.110	1.7%
DRPNB-7-S-20260113	C37015	0.579	0.181	7.93	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600647.D	2026-02-04 13:19	1.127	8.165	73614	449791	54.6	8.110	-7.7%
DRPNB-8-S-20260113	C36967	0.564	0.177	7.73	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600662.D	2026-02-05 07:39	1.114	8.165	71434	452957	54.6	8.110	0.3%
DRPNB-9-S-20260113	B50996	0.756	0.237	10.4	21.6	0.634	21597	0.182	0.432	0.0571	0.135		K2600649.D	2026-02-04 14:11	1.127	8.165	97017	453921	54.6	8.104	-6.8%
DRPNB-10-S-20260113	C43260	0.693	0.217	9.50	21.6	0.634	21598	0.182	0.432	0.0571	0.135		K2600651.D	2026-02-04 15:07	1.127	8.165	88064	449385	54.6	8.110	-7.7%
DRPNB-11-S-20260113	C55811	0.825	0.259	11.3	21.6	0.634	21598	0.182	0.432	0.0571	0.135		K2600652.D	2026-02-04 15:34	1.127	8.165	105670	452765	54.6	8.110	-7.0%
DRPNB-12-S-20260113	C69451	0.572	0.179	7.83	21.6	0.634	21599	0.182	0.432	0.0571	0.135		K2600653.D	2026-02-04 16:00	1.127	8.165	72796	450398	54.6	8.110	-7.5%
DRPNB-13-S-20260113	C32902	0.561	0.176	7.69	21.6	0.634	21599	0.182	0.432	0.0571	0.135		K2600654.D	2026-02-04 16:28	1.127	8.158	73473	462984	54.6	8.103	-4.9%
DRPNB-14-S-20260113	B47062	0.741	0.232	10.2	21.6	0.634	21598	0.182	0.432	0.0571	0.135		K2600655.D	2026-02-04 16:56	1.127	8.165	97887	467140	54.6	8.104	-4.1%
DRPNB-15-S-20260113	C57557	2.22	0.697	30.5	21.6	0.634	21599	0.182	0.432	0.0571	0.135		K2600656.D	2026-02-04 17:24	1.127	8.165	292564	465139	54.6	8.110	-4.5%
DRPNB-15-D-20260113	C17171	2.15	0.673	29.4	21.6	0.634	21599	0.182	0.432	0.0571	0.135		K2600657.D	2026-02-04 17:52	1.127	8.165	278480	458552	54.6	8.110	-5.9%
DRPNB-15-B-20260113	C73576	0.182	0.0571		21.6	0.634	21599	0.182	0.432	0.0571	0.135	ND	K2600658.D	2026-02-04 18:19	1.127	8.159	2964	457625	54.6	8.104	-6.0%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260113	C01812	2.87	0.762	30.5	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600640.D	2026-02-04 10:13	1.258	10.881	290904	487960	64.4	10.783	-4.3%
DRPNB-2-S-20260113	C38928	2.93	0.779	31.2	21.6	0.492	21595	0.235	0.489	0.0624	0.130		K2600641.D	2026-02-04 10:39	1.258	10.881	294321	483080	64.4	10.783	-5.3%
DRPNB-2-D-20260113	C16105	2.79	0.742	29.7	21.6	0.492	21595	0.235	0.489	0.0624	0.130		K2600642.D	2026-02-04 11:06	1.258	10.881	282751	487468	64.4	10.783	-4.4%
DRPNB-2-B-20260113	C67278	0.235	0.0624		21.6	0.492	21595	0.235	0.489	0.0624	0.130	ND	K2600639.D	2026-02-04 09:46	1.258	10.881	17142	489839	64.4	10.783	-3.9%
DRPNB-3-S-20260113	B52708	2.95	0.783	31.3	21.6	0.492	21596	0.235	0.489	0.0624	0.130		K2600643.D	2026-02-04 11:33	1.258	10.881	294253	480700	64.4	10.783	-5.7%
DRPNB-4-S-20260113	C71109	0.897	0.238	9.54	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600644.D	2026-02-04 12:00	1.258	10.881	91390	490513	64.4	10.783	-3.8%
DRPNB-5-S-20260113	C70195	0.758	0.201	8.06	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600645.D	2026-02-04 12:27	1.258	10.881	75401	478980	64.4	10.783	-6.1%
DRPNB-6-S-20260113	C69514	0.729	0.194	7.76	21.6	0.492	21597	0.235	0.489	0.0624	0.130	TF	K2600663.D	2026-02-05 08:14	1.138	10.881	57809	492380	64.4	10.783	1.2%
DRPNB-7-S-20260113	C37015	0.645	0.171	6.86	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600647.D	2026-02-04 13:19	1.258	10.881	63226	471932	64.4	10.783	-7.5%
DRPNB-8-S-20260113	C36967	0.702	0.187	7.47	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600662.D	2026-02-05 07:39	1.138	10.881	62918	476880	64.4	10.783	-2.0%
DRPNB-9-S-20260113	B50996	1.26	0.334	13.4	21.6	0.492	21597	0.235	0.489	0.0624	0.130		K2600649.D	2026-02-04 14:11	1.258	10.881	125182	478956	64.4	10.783	-6.1%
DRPNB-10-S-20260113	C43260	1.09	0.289	11.6	21.6	0.492	21598	0.235	0.489	0.0624	0.130		K2600651.D	2026-02-04 15:07	1.258	10.881	109020	482485	64.4	10.783	-5.4%
DRPNB-11-S-20260113	C55811	2.04	0.541	21.7	21.6	0.492	21598	0.235	0.489	0.0624	0.130		K2600652.D	2026-02-04 15:34	1.258	10.881	203845	482041	64.4	10.783	-5.5%
DRPNB-12-S-20260113	C69451	0.809	0.215	8.60	21.6	0.492	21599	0.235	0.489	0.0624	0.130		K2600653.D	2026-02-04 16:00	1.258	10.881	79821	475095	64.4	10.783	-6.8%
DRPNB-13-S-20260113	C32902	0.658	0.175	7.00	21.6	0.492	21599	0.235	0.489	0.0624	0.130		K2600654.D	2026-02-04 16:28	1.258	10.881	66812	488907	64.4	10.783	-4.1%
DRPNB-14-S-20260113	B47062	1.15	0.305	12.2	21.6	0.492	21598	0.235	0.489	0.0624	0.130		K2600655.D	2026-02-04 16:56	1.258	10.881	117755	493636	64.4	10.783	-3.2%
DRPNB-15-S-20260113	C57557	6.03	1.60	64.2	21.6	0.492	21599	0.235	0.489	0.0624	0.130		K2600656.D	2026-02-04 17:24	1.258	10.881	625773	499472	64.4	10.783	-2.1%
DRPNB-15-D-20260113	C17171	5.39	1.43	57.3	21.6	0.492	21599	0.235	0.489	0.0624	0.130		K2600657.D	2026-02-04 17:52	1.258	10.881	550948	492277	64.4	10.783	-3.5%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-15-B-20260113	C73576	0.235	0.0624		21.6	0.492	21599	0.235	0.489	0.0624	0.130	ND	K2600658.D	2026-02-04 18:19	1.258	10.875	11737	488165	64.4	10.783	-4.3%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260113	C01812	0.361	0.0831	3.39	21.6	0.436	21597	0.266	0.574	0.0612	0.132	J	K2600640.D	2026-02-04 10:13	1.121	13.065	28816	487960	64.4	10.783	-4.3%
DRPNB-2-S-20260113	C38928	0.446	0.103	4.20	21.6	0.436	21595	0.266	0.574	0.0612	0.132	J	K2600641.D	2026-02-04 10:39	1.121	13.059	35274	483080	64.4	10.783	-5.3%
DRPNB-2-D-20260113	C16105	0.434	0.100	4.09	21.6	0.436	21595	0.266	0.574	0.0612	0.132	J	K2600642.D	2026-02-04 11:06	1.121	13.059	34657	487468	64.4	10.783	-4.4%
DRPNB-2-B-20260113	C67278	0.266	0.0612		21.6	0.436	21595	0.266	0.574	0.0612	0.132	ND	K2600639.D	2026-02-04 09:46	1.121	13.065	1126	489839	64.4	10.783	-3.9%
DRPNB-3-S-20260113	B52708	0.461	0.106	4.34	21.6	0.436	21596	0.266	0.574	0.0612	0.132	J	K2600643.D	2026-02-04 11:33	1.121	13.059	36258	480700	64.4	10.783	-5.7%
DRPNB-4-S-20260113	C71109	0.266	0.0612		21.6	0.436	21597	0.266	0.574	0.0612	0.132	ND	K2600644.D	2026-02-04 12:00	1.121	13.059	11829	490513	64.4	10.783	-3.8%
DRPNB-5-S-20260113	C70195	0.266	0.0612		21.6	0.436	21597	0.266	0.574	0.0612	0.132	ND	K2600645.D	2026-02-04 12:27	1.121	13.059	9381	478980	64.4	10.783	-6.1%
DRPNB-6-S-20260113	C69514	0.266	0.0612		21.6	0.436	21597	0.266	0.574	0.0612	0.132	ND,TF	K2600663.D	2026-02-05 08:14	1.141	13.065	8780	492380	64.4	10.783	1.2%
DRPNB-7-S-20260113	C37015	0.266	0.0612		21.6	0.436	21597	0.266	0.574	0.0612	0.132	ND	K2600647.D	2026-02-04 13:19	1.121	13.059	9451	471932	64.4	10.783	-7.5%
DRPNB-8-S-20260113	C36967	0.266	0.0612		21.6	0.436	21597	0.266	0.574	0.0612	0.132	ND	K2600662.D	2026-02-05 07:39	1.141	13.059	9586	476880	64.4	10.783	-2.0%
DRPNB-9-S-20260113	B50996	0.269	0.0620	2.53	21.6	0.436	21597	0.266	0.574	0.0612	0.132	J	K2600649.D	2026-02-04 14:11	1.121	13.059	21096	478956	64.4	10.783	-6.1%
DRPNB-10-S-20260113	C43260	0.276	0.0637	2.60	21.6	0.436	21598	0.266	0.574	0.0612	0.132	J	K2600651.D	2026-02-04 15:07	1.121	13.059	21816	482485	64.4	10.783	-5.4%
DRPNB-11-S-20260113	C55811	0.502	0.116	4.72	21.6	0.436	21598	0.266	0.574	0.0612	0.132	J	K2600652.D	2026-02-04 15:34	1.121	13.059	39619	482041	64.4	10.783	-5.5%
DRPNB-12-S-20260113	C69451	0.266	0.0612		21.6	0.436	21599	0.266	0.574	0.0612	0.132	ND	K2600653.D	2026-02-04 16:00	1.121	13.059	13672	475095	64.4	10.783	-6.8%
DRPNB-13-S-20260113	C32902	0.266	0.0612		21.6	0.436	21599	0.266	0.574	0.0612	0.132	ND	K2600654.D	2026-02-04 16:28	1.121	13.059	9527	488907	64.4	10.783	-4.1%
DRPNB-14-S-20260113	B47062	0.266	0.0612		21.6	0.436	21598	0.266	0.574	0.0612	0.132	ND	K2600655.D	2026-02-04 16:56	1.121	13.059	14418	493636	64.4	10.783	-3.2%
DRPNB-15-S-20260113	C57557	0.781	0.180	7.35	21.6	0.436	21599	0.266	0.574	0.0612	0.132		K2600656.D	2026-02-04 17:24	1.121	13.059	63837	499472	64.4	10.783	-2.1%
DRPNB-15-D-20260113	C17171	0.632	0.146	5.95	21.6	0.436	21599	0.266	0.574	0.0612	0.132		K2600657.D	2026-02-04 17:52	1.121	13.059	50945	492277	64.4	10.783	-3.5%
DRPNB-15-B-20260113	C73576	0.266	0.0612		21.6	0.436	21599	0.266	0.574	0.0612	0.132	ND	K2600658.D	2026-02-04 18:19	1.121	13.059	341	488165	64.4	10.783	-4.3%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260113	C01812	0.891	0.205	8.39	21.6	0.436	21597	0.266	0.644	0.0612	0.148	P	K2600640.D	2026-02-04 10:13	0.848	13.236	53822	487960	64.4	10.783	-4.3%
DRPNB-2-S-20260113	C38928	1.18	0.272	11.1	21.6	0.436	21595	0.266	0.644	0.0612	0.148	P	K2600641.D	2026-02-04 10:39	0.848	13.236	70633	483080	64.4	10.783	-5.3%
DRPNB-2-D-20260113	C16105	1.14	0.263	10.7	21.6	0.436	21595	0.266	0.644	0.0612	0.148	P	K2600642.D	2026-02-04 11:06	0.848	13.236	68769	487468	64.4	10.783	-4.4%
DRPNB-2-B-20260113	C67278	0.266	0.0612		21.6	0.436	21595	0.266	0.644	0.0612	0.148	ND,P	K2600639.D	2026-02-04 09:46	0.848	13.249	509	489839	64.4	10.783	-3.9%
DRPNB-3-S-20260113	B52708	1.25	0.289	11.8	21.6	0.436	21596	0.266	0.644	0.0612	0.148	P	K2600643.D	2026-02-04 11:33	0.848	13.236	74475	480700	64.4	10.783	-5.7%
DRPNB-4-S-20260113	C71109	0.389	0.0897	3.66	21.6	0.436	21597	0.266	0.644	0.0612	0.148	J,P	K2600644.D	2026-02-04 12:00	0.848	13.236	23636	490513	64.4	10.783	-3.8%
DRPNB-5-S-20260113	C70195	0.349	0.0805	3.29	21.6	0.436	21597	0.266	0.644	0.0612	0.148	J,P	K2600645.D	2026-02-04 12:27	0.848	13.236	20709	478980	64.4	10.783	-6.1%
DRPNB-6-S-20260113	C69514	0.266	0.0612		21.6	0.436	21597	0.266	0.644	0.0612	0.148	ND,P,TF	K2600663.D	2026-02-05 08:14	0.855	13.236	13953	492380	64.4	10.783	1.2%
DRPNB-7-S-20260113	C37015	0.266	0.0612		21.6	0.436	21597	0.266	0.644	0.0612	0.148	ND,P	K2600647.D	2026-02-04 13:19	0.848	13.236	14855	471932	64.4	10.783	-7.5%
DRPNB-8-S-20260113	C36967	0.266	0.0612		21.6	0.436	21597	0.266	0.644	0.0612	0.148	ND,P	K2600662.D	2026-02-05 07:39	0.855	13.236	14246	476880	64.4	10.783	-2.0%
DRPNB-9-S-20260113	B50996	0.606	0.140	5.70	21.6	0.436	21597	0.266	0.644	0.0612	0.148	J,P	K2600649.D	2026-02-04 14:11	0.848	13.236	35905	478956	64.4	10.783	-6.1%
DRPNB-10-S-20260113	C43260	0.737	0.170	6.94	21.6	0.436	21598	0.266	0.644	0.0612	0.148	P	K2600651.D	2026-02-04 15:07	0.848	13.236	44027	482485	64.4	10.783	-5.4%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20260113	C55811	1.49	0.344	14.0	21.6	0.436	21598	0.266	0.644	0.0612	0.148	P	K2600652.D	2026-02-04 15:34	0.848	13.236	88972	482041	64.4	10.783	-5.5%
DRPNB-12-S-20260113	C69451	0.450	0.104	4.23	21.6	0.436	21599	0.266	0.644	0.0612	0.148	J,P	K2600653.D	2026-02-04 16:00	0.848	13.236	26446	475095	64.4	10.783	-6.8%
DRPNB-13-S-20260113	C32902	0.266	0.0612		21.6	0.436	21599	0.266	0.644	0.0612	0.148	ND,P	K2600654.D	2026-02-04 16:28	0.848	13.236	14845	488907	64.4	10.783	-4.1%
DRPNB-14-S-20260113	B47062	0.388	0.0895	3.65	21.6	0.436	21598	0.266	0.644	0.0612	0.148	J,P	K2600655.D	2026-02-04 16:56	0.848	13.230	23714	493636	64.4	10.783	-3.2%
DRPNB-15-S-20260113	C57557	2.34	0.539	22.0	21.6	0.436	21599	0.266	0.644	0.0612	0.148	P	K2600656.D	2026-02-04 17:24	0.848	13.236	144712	499472	64.4	10.783	-2.1%
DRPNB-15-D-20260113	C17171	1.40	0.323	13.2	21.6	0.436	21599	0.266	0.644	0.0612	0.148	P	K2600657.D	2026-02-04 17:52	0.848	13.236	85312	492277	64.4	10.783	-3.5%
DRPNB-15-B-20260113	C73576	0.266	0.0612		21.6	0.436	21599	0.266	0.644	0.0612	0.148	ND,P	K2600658.D	2026-02-04 18:19	0.848	13.524	0	488165	64.4	10.783	-4.3%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260113	C01812	0.345	0.0796	3.25	21.6	0.436	21597	0.266	0.599	0.0612	0.138	J,Pc	K2600640.D	2026-02-04 10:13	0.808	13.738	19878	487960	64.4	10.783	-4.3%
DRPNB-2-S-20260113	C38928	0.449	0.103	4.22	21.6	0.436	21595	0.266	0.599	0.0612	0.138	J,Pc	K2600641.D	2026-02-04 10:39	0.808	13.738	25575	483080	64.4	10.783	-5.3%
DRPNB-2-D-20260113	C16105	0.439	0.101	4.13	21.6	0.436	21595	0.266	0.599	0.0612	0.138	J,Pc	K2600642.D	2026-02-04 11:06	0.808	13.738	25237	487468	64.4	10.783	-4.4%
DRPNB-2-B-20260113	C67278	0.266	0.0612		21.6	0.436	21595	0.266	0.599	0.0612	0.138	ND,Pc	K2600639.D	2026-02-04 09:46	0.808	13.732	680	489839	64.4	10.783	-3.9%
DRPNB-3-S-20260113	B52708	0.494	0.114	4.64	21.6	0.436	21596	0.266	0.599	0.0612	0.138	J,Pc	K2600643.D	2026-02-04 11:33	0.808	13.738	27991	480700	64.4	10.783	-5.7%
DRPNB-4-S-20260113	C71109	0.266	0.0612		21.6	0.436	21597	0.266	0.599	0.0612	0.138	ND,Pc	K2600644.D	2026-02-04 12:00	0.808	13.738	9636	490513	64.4	10.783	-3.8%
DRPNB-5-S-20260113	C70195	0.266	0.0612		21.6	0.436	21597	0.266	0.599	0.0612	0.138	ND,Pc	K2600645.D	2026-02-04 12:27	0.808	13.732	8268	478980	64.4	10.783	-6.1%
DRPNB-6-S-20260113	C69514	0.266	0.0612		21.6	0.436	21597	0.266	0.599	0.0612	0.138	ND,Pc,TF	K2600663.D	2026-02-05 08:14	0.829	13.738	6118	492380	64.4	10.783	1.2%
DRPNB-7-S-20260113	C37015	0.266	0.0612		21.6	0.436	21597	0.266	0.599	0.0612	0.138	ND,Pc	K2600647.D	2026-02-04 13:19	0.808	13.738	5575	471932	64.4	10.783	-7.5%
DRPNB-8-S-20260113	C36967	0.266	0.0612		21.6	0.436	21597	0.266	0.599	0.0612	0.138	ND,Pc	K2600662.D	2026-02-05 07:39	0.829	13.732	5541	476880	64.4	10.783	-2.0%
DRPNB-9-S-20260113	B50996	0.267	0.0616	2.51	21.6	0.436	21597	0.266	0.599	0.0612	0.138	J,Pc	K2600649.D	2026-02-04 14:11	0.808	13.732	15099	478956	64.4	10.783	-6.1%
DRPNB-10-S-20260113	C43260	0.319	0.0734	3.00	21.6	0.436	21598	0.266	0.599	0.0612	0.138	J,Pc	K2600651.D	2026-02-04 15:07	0.808	13.738	18138	482485	64.4	10.783	-5.4%
DRPNB-11-S-20260113	C55811	0.634	0.146	5.96	21.6	0.436	21598	0.266	0.599	0.0612	0.138	Pc	K2600652.D	2026-02-04 15:34	0.808	13.738	36047	482041	64.4	10.783	-5.5%
DRPNB-12-S-20260113	C69451	0.266	0.0612		21.6	0.436	21599	0.266	0.599	0.0612	0.138	ND,Pc	K2600653.D	2026-02-04 16:00	0.808	13.738	11314	475095	64.4	10.783	-6.8%
DRPNB-13-S-20260113	C32902	0.266	0.0612		21.6	0.436	21599	0.266	0.599	0.0612	0.138	ND,Pc	K2600654.D	2026-02-04 16:28	0.808	13.732	5283	488907	64.4	10.783	-4.1%
DRPNB-14-S-20260113	B47062	0.266	0.0612		21.6	0.436	21598	0.266	0.599	0.0612	0.138	ND,Pc	K2600655.D	2026-02-04 16:56	0.808	13.732	8658	493636	64.4	10.783	-3.2%
DRPNB-15-S-20260113	C57557	0.879	0.203	8.27	21.6	0.436	21599	0.266	0.599	0.0612	0.138	Pc	K2600656.D	2026-02-04 17:24	0.808	13.732	51827	499472	64.4	10.783	-2.1%
DRPNB-15-D-20260113	C17171	0.522	0.120	4.91	21.6	0.436	21599	0.266	0.599	0.0612	0.138	J,Pc	K2600657.D	2026-02-04 17:52	0.808	13.732	30327	492277	64.4	10.783	-3.5%
DRPNB-15-B-20260113	C73576	0.266	0.0612		21.6	0.436	21599	0.266	0.599	0.0612	0.138	ND,Pc	K2600658.D	2026-02-04 18:19	0.808	13.775	241	488165	64.4	10.783	-4.3%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

P: Field duplicate(s) exceed 30%RPD

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

TF: Tube Factor (Analyte and/or ISTD) was applied. See narrative for details.

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE102-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20260113	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20260113	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20260113	1.8%	Pass	4.9%	Pass	2.7%	Pass	3.6%	Pass	2.2%	Pass
	DRPNB-15-D-20260113	3.5%	Pass	11%	Pass	21%	Pass	50%	Fail	51%	Fail

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600637.D	C60209	Cal	1.127	1.103	1.127	2.2%	11%		Pass	
2026GE102 Method Blank-1	K2600638.D	C43350	Blank		1.103	1.127			-3.2%	Pass	ND
M325B CCV 5 REC	K2600650.D	C60209	Check	1.143	1.103	1.127	3.7%		-6.7%	Pass	
M325B CCV 5	K2600660.D	C43244	Cal	1.114	1.103	1.114	1.0%	2.7%	-7.3%	Pass	
M325B CCV 5 REC	K2600664.D	C43244	Check	1.121	1.103	1.114	1.7%		-0.54%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600637.D	C60209	Cal	1.258	1.415	1.258	-11%	2.0%		Pass	
2026GE102 Method Blank-1	K2600638.D	C43350	Blank		1.415	1.258			-2.3%	Pass	ND
M325B CCV 5 REC	K2600650.D	C60209	Check	1.248	1.415	1.258	-12%		-2.7%	Pass	
M325B CCV 5	K2600660.D	C43244	Cal	1.138	1.415	1.138	-20%	-2.7%	-4.5%	Pass	
M325B CCV 5 REC	K2600664.D	C43244	Check	1.145	1.415	1.138	-19%		0.0060%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600637.D	C60209	Cal	1.121	1.223	1.121	-8.3%	2.0%		Pass	
2026GE102 Method Blank-1	K2600638.D	C43350	Blank		1.223	1.121			-2.3%	Pass	ND
M325B CCV 5 REC	K2600650.D	C60209	Check	1.113	1.223	1.121	-9.0%		-2.7%	Pass	
M325B CCV 5	K2600660.D	C43244	Cal	1.141	1.223	1.141	-6.7%	-2.7%	-4.5%	Pass	
M325B CCV 5 REC	K2600664.D	C43244	Check	1.143	1.223	1.141	-6.6%		0.0060%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600637.D	C60209	Cal	0.848	0.826	0.848	2.6%	2.2%		Pass	
2026GE102 Method Blank-1	K2600638.D	C43350	Blank		0.826	0.848			-2.3%	Pass	ND
M325B CCV 5 REC	K2600650.D	C60209	Check	0.830	0.826	0.848	0.43%		-2.7%	Pass	
M325B CCV 5	K2600660.D	C43244	Cal	0.855	0.826	0.855	3.5%	-2.4%	-4.5%	Pass	
M325B CCV 5 REC	K2600664.D	C43244	Check	0.856	0.826	0.855	3.6%		0.0060%	Pass	

o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600637.D	C60209	Cal	0.808	0.873	0.808	-7.5%	2.0%		Pass	
2026GE102 Method Blank-1	K2600638.D	C43350	Blank		0.873	0.808			-2.3%	Pass	ND
M325B CCV 5 REC	K2600650.D	C60209	Check	0.800	0.873	0.808	-8.5%		-2.7%	Pass	

Enthalpy Analytical

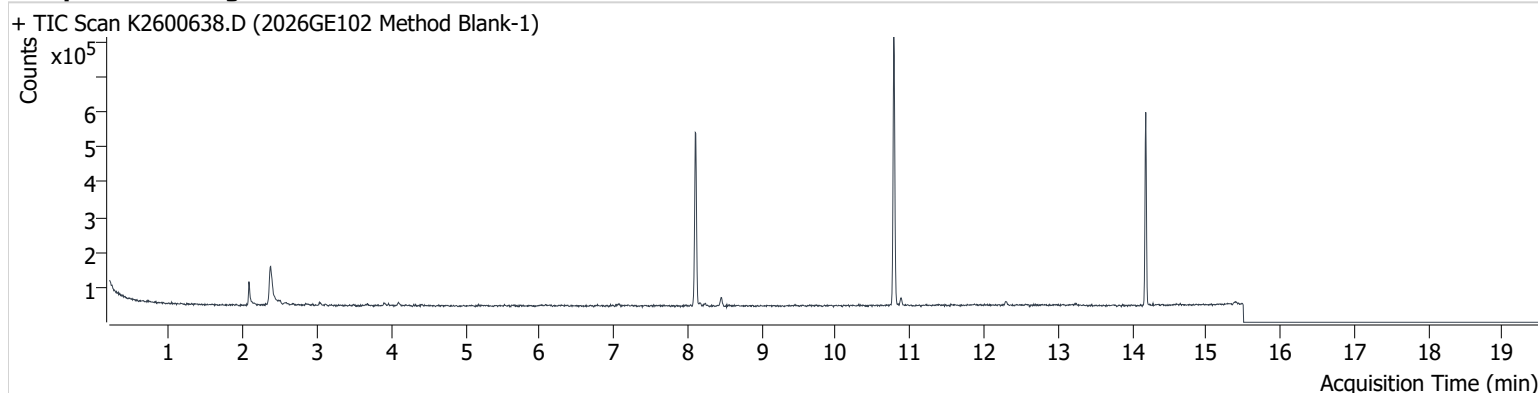
Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE102-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

o-Xylene Calibration and Blanks

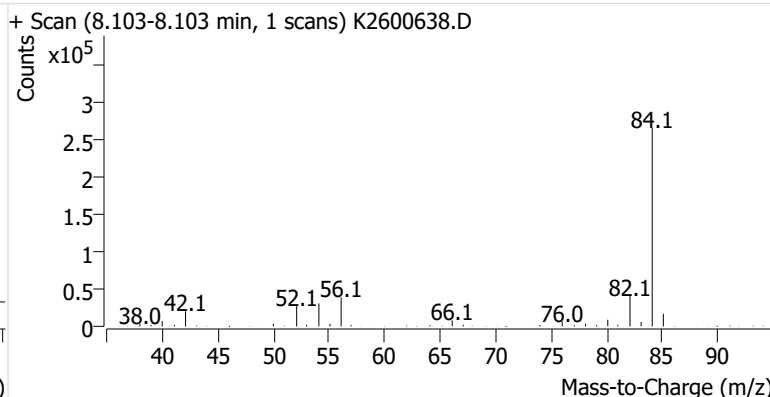
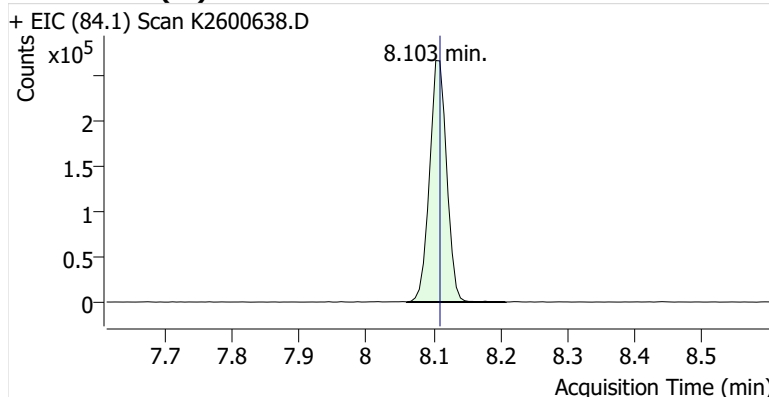
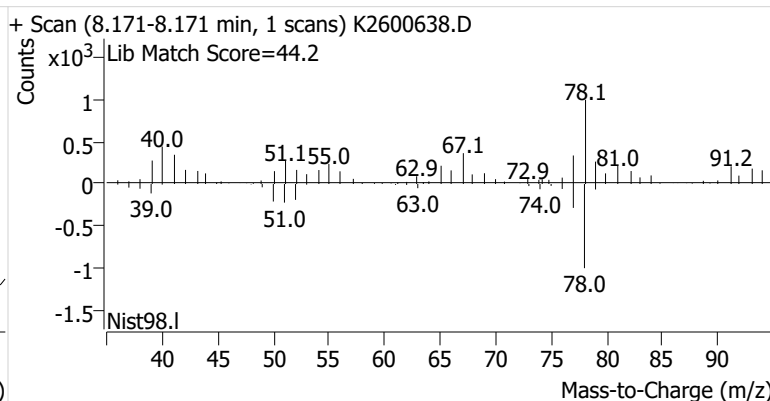
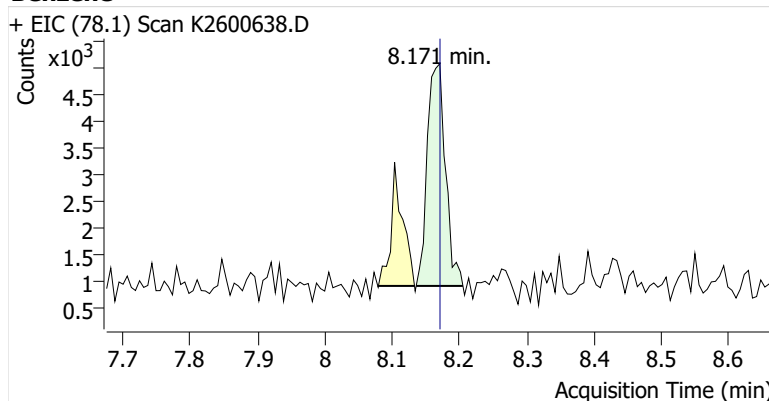
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	K2600660.D	C43244	Cal	0.829	0.873	0.829	-5.1%	-2.7%	-4.5%	Pass	
M325B CCV 5 REC	K2600664.D	C43244	Check	0.821	0.873	0.829	-6.0%		0.0060%	Pass	

Chromatograms

Name 2026GE102 Method Blank-1
Comment C43350; Recollect
Data File K2600638.D
Acq. Date-Time 2/4/2026 9:19:46 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

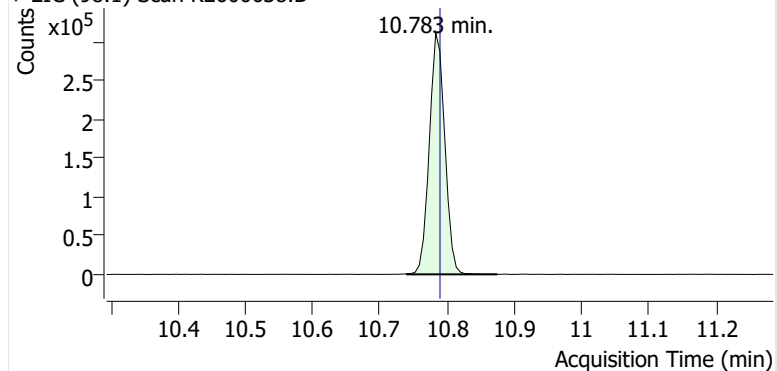
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.103	8.110	471,426	
Benzene	benzene-d6 (IS)	8.171	8.171	7,661	
Toluene-d8 (IS)		10.783	10.789	498,015	
Toluene	Toluene-d8 (IS)	10.881	10.887	14,994	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	1,167	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	1,303	m
o-Xylene	Toluene-d8 (IS)	13.738	13.738	1,044	m

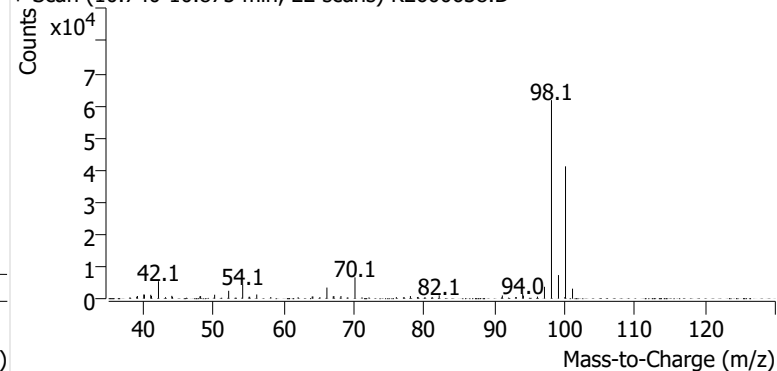
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

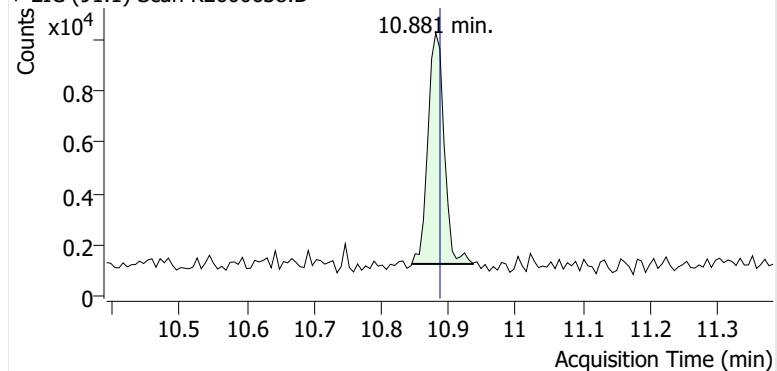
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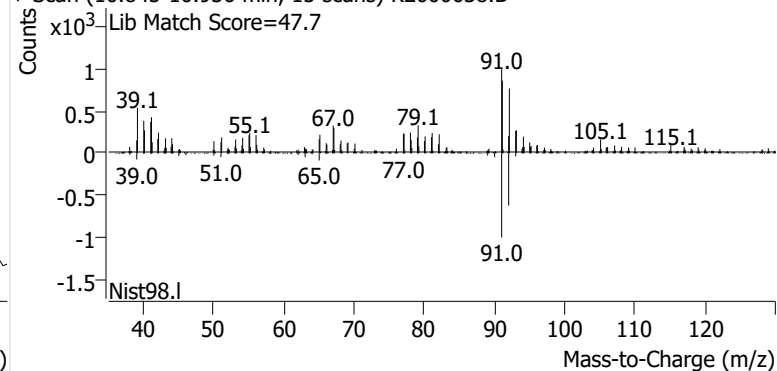
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**Toluene**

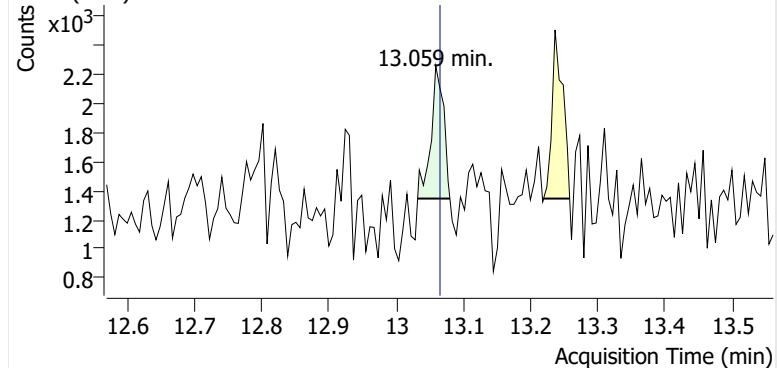
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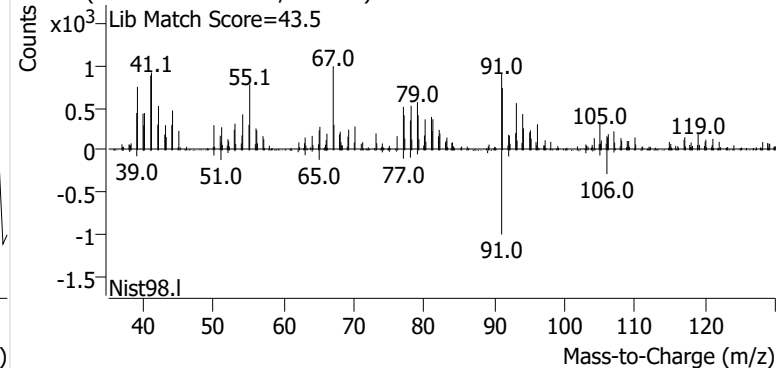
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**Ethylbenzene**

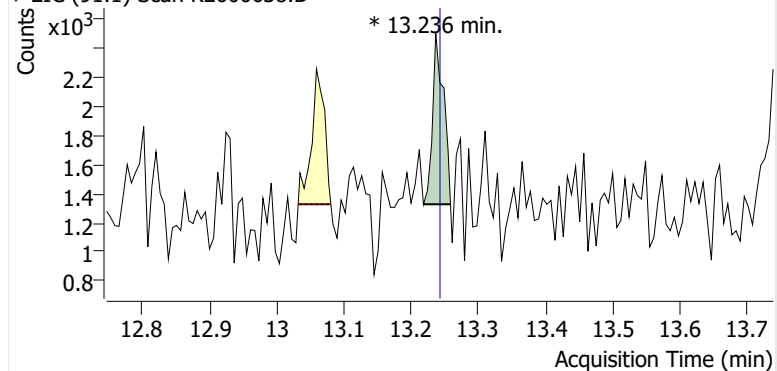
+ EIC (91.1) Scan K2600638.D



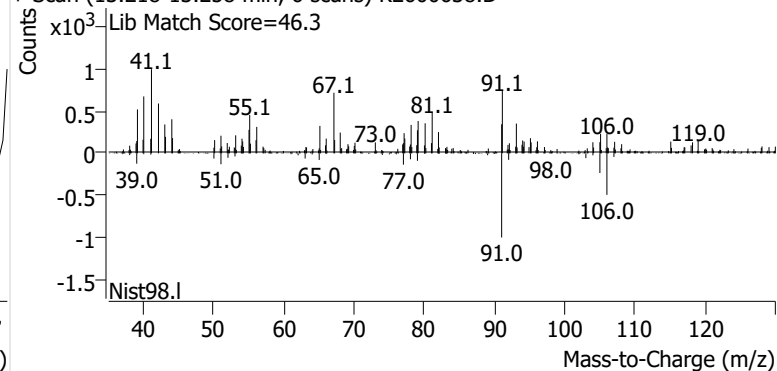
+ Scan (13.032-13.080 min, 8 scans) K2600638.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600638.D

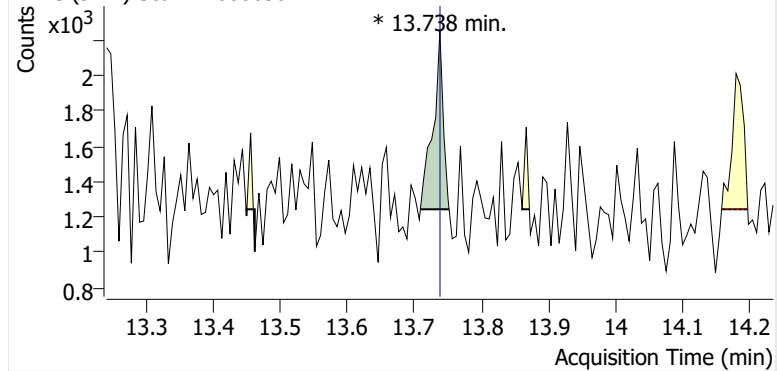


+ Scan (13.218-13.258 min, 6 scans) K2600638.D

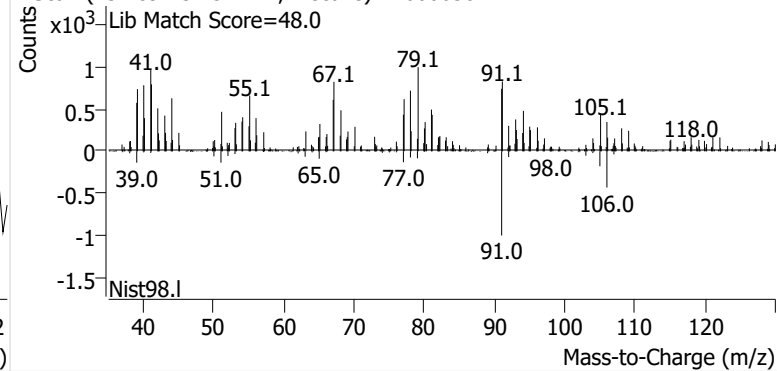


o-Xylene

+ EIC (91.1) Scan K2600638.D

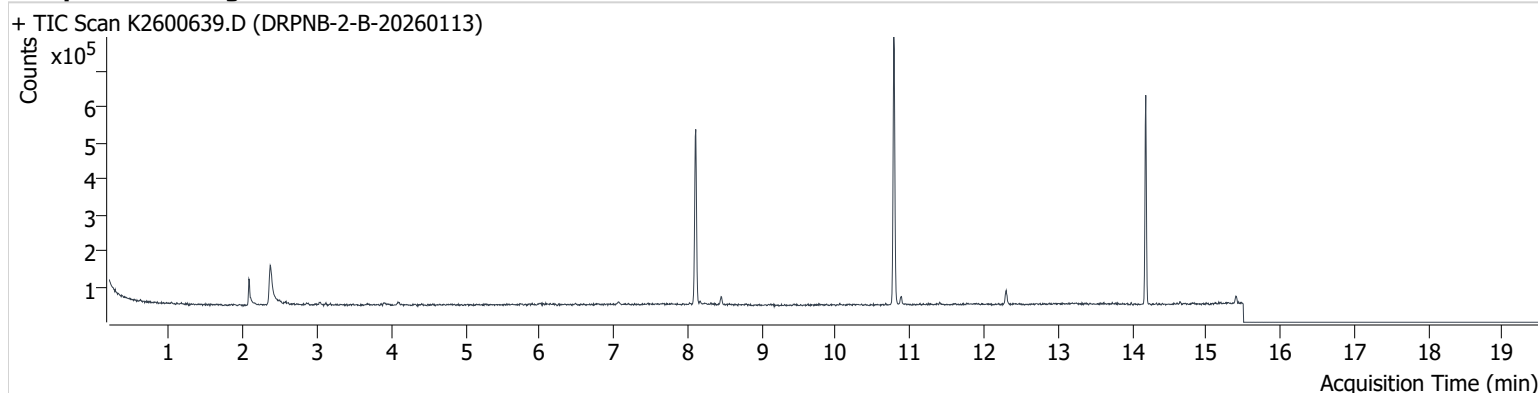


+ Scan (13.709-13.752 min, 7 scans) K2600638.D



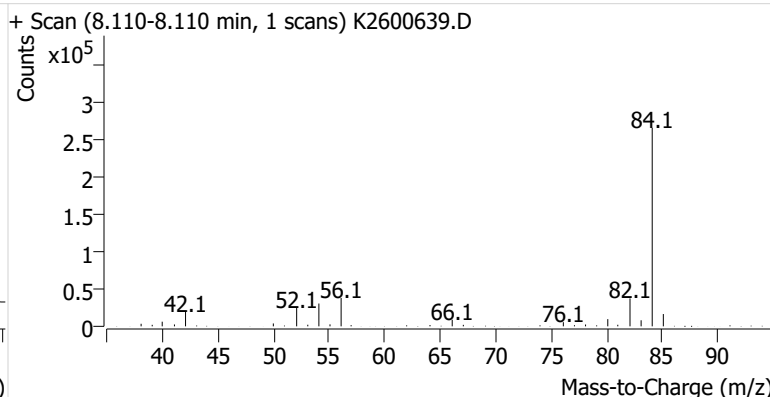
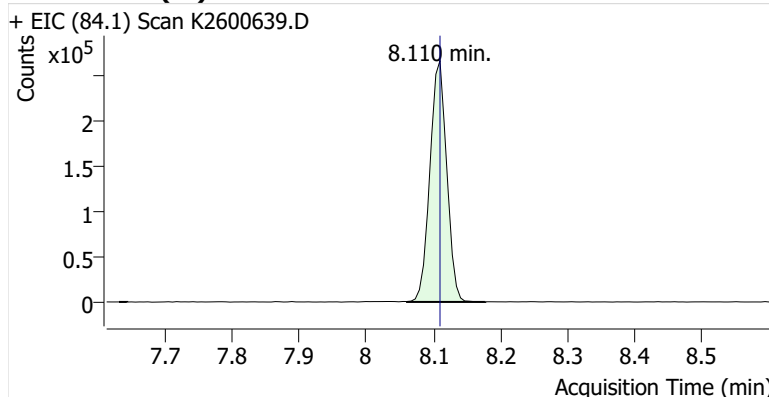
Name DRPNB-2-B-20260113
Comment C67278; Recollect
Data File K2600639.D
Acq. Date-Time 2/4/2026 9:46:27 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

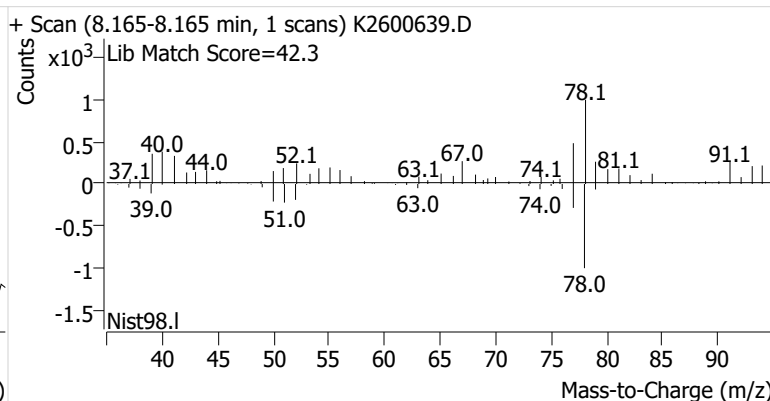
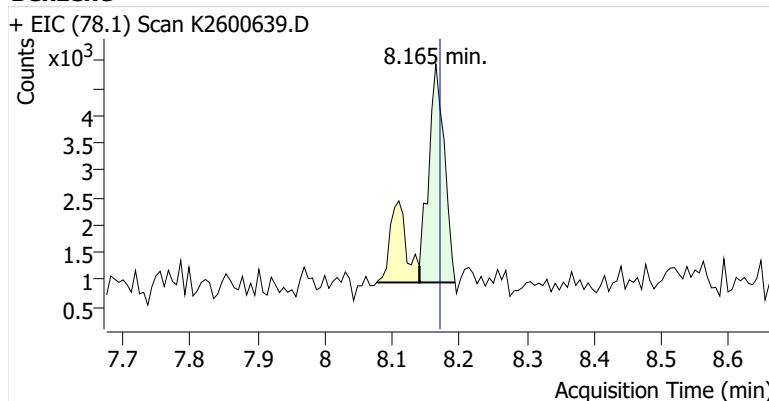


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	461,936	
Benzene	benzene-d6 (IS)	8.165	8.171	6,447	
Toluene-d8 (IS)		10.783	10.789	489,839	
Toluene	Toluene-d8 (IS)	10.881	10.887	17,142	
Ethylbenzene	Toluene-d8 (IS)	13.065	13.065	1,126	m
m-/p-Xylenes	Toluene-d8 (IS)	13.249	13.243	509	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	680	

benzene-d6 (IS)

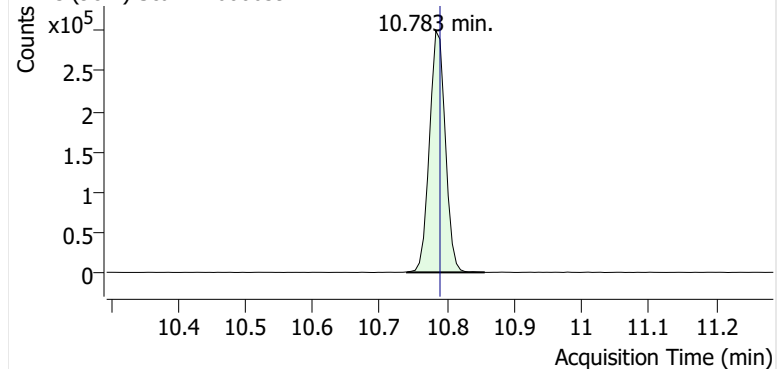


Benzene

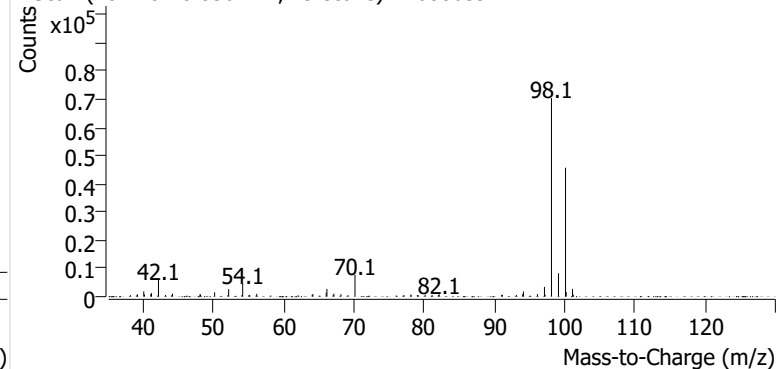


Toluene-d8 (IS)

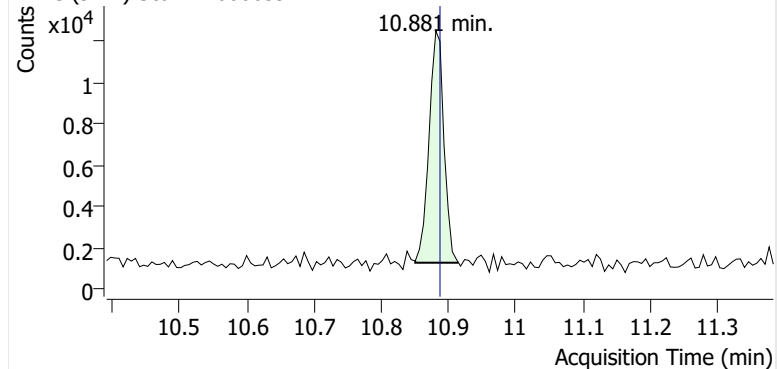
+ EIC (98.1) Scan K2600639.D



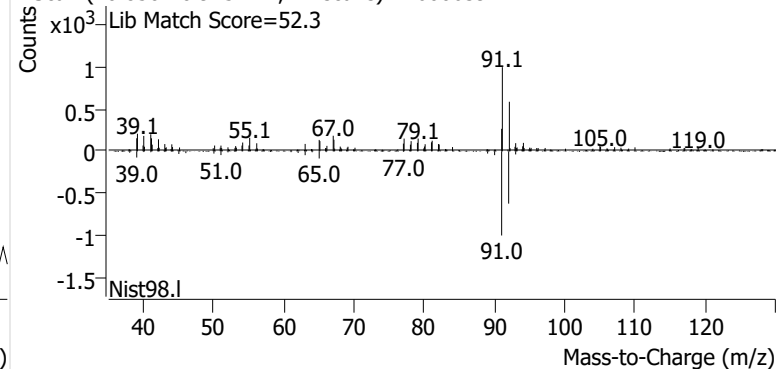
+ Scan (10.740-10.856 min, 19 scans) K2600639.D

**Toluene**

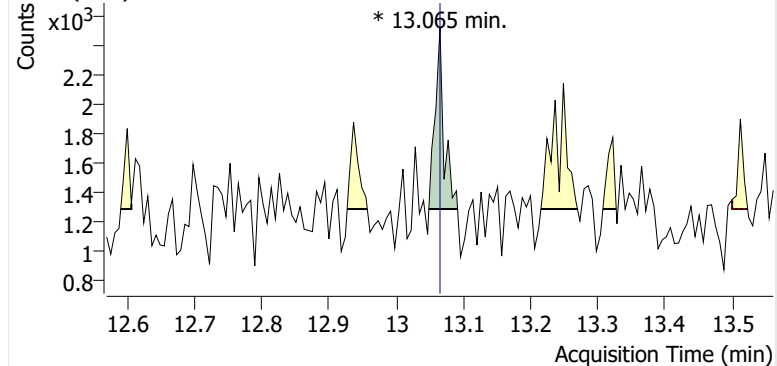
+ EIC (91.1) Scan K2600639.D



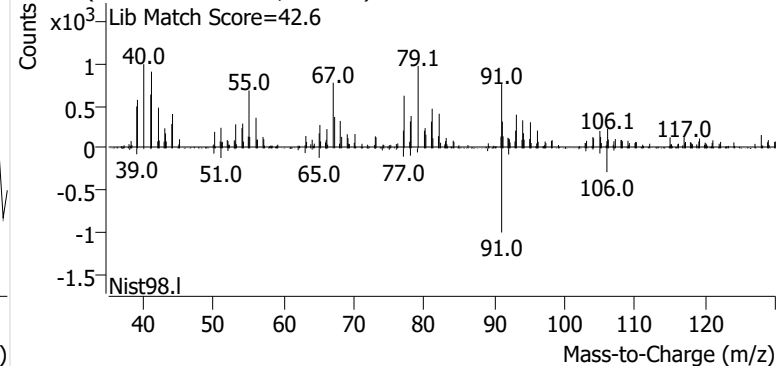
+ Scan (10.850-10.915 min, 11 scans) K2600639.D

**Ethylbenzene**

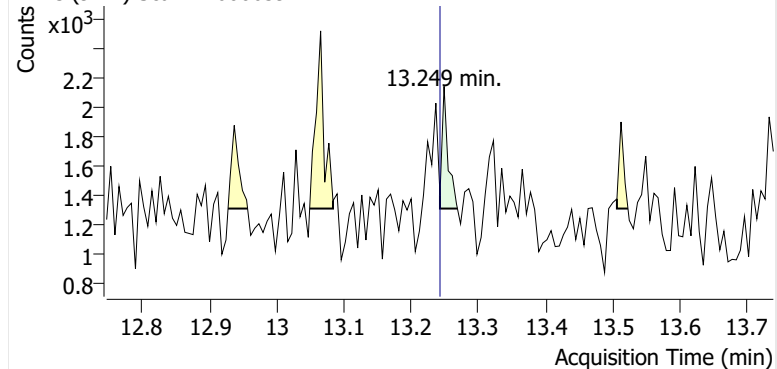
+ EIC (91.1) Scan K2600639.D



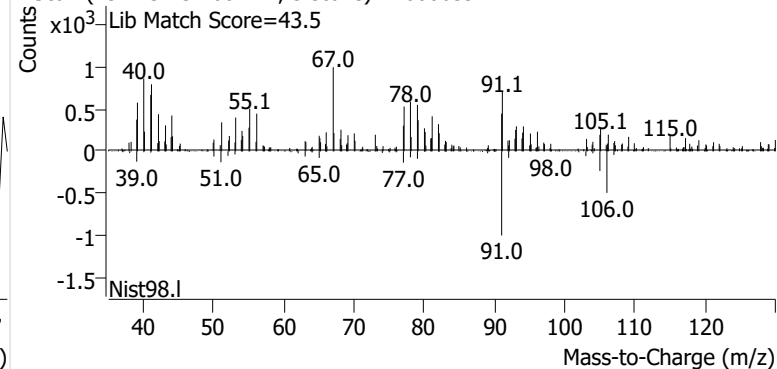
+ Scan (13.049-13.091 min, 7 scans) K2600639.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600639.D

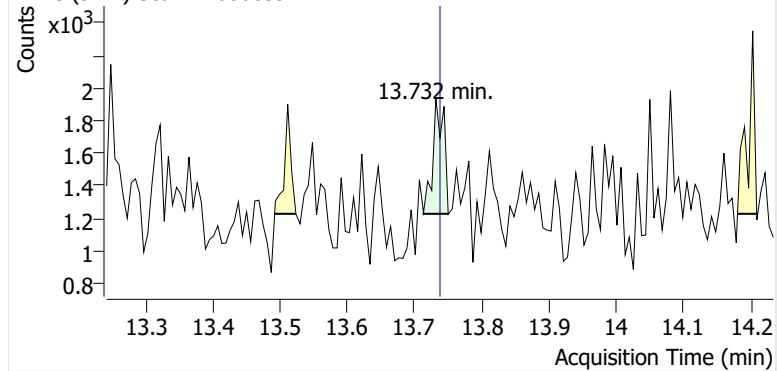


+ Scan (13.243-13.268 min, 5 scans) K2600639.D

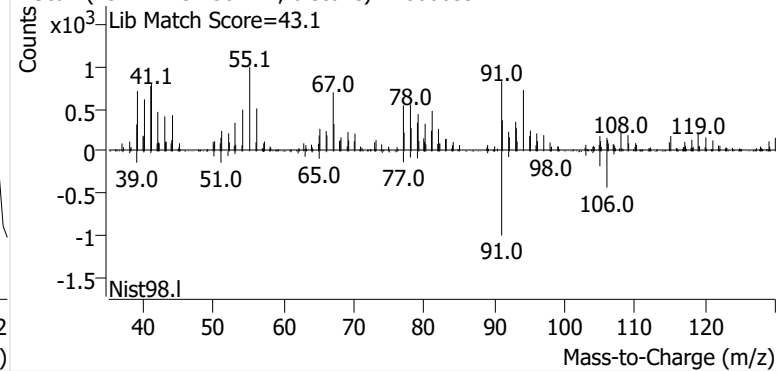


o-Xylene

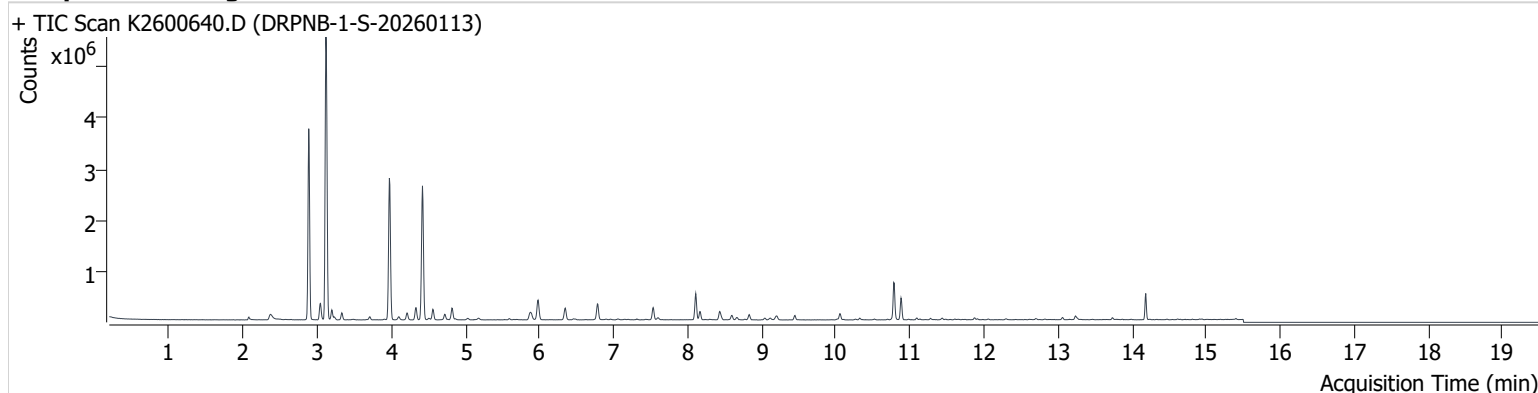
+ EIC (91.1) Scan K2600639.D



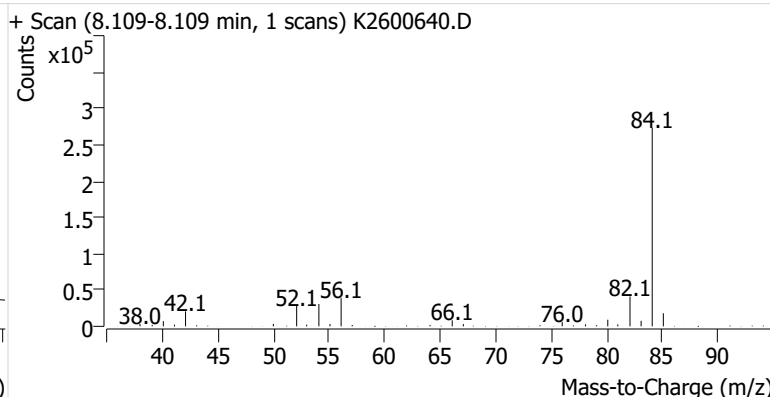
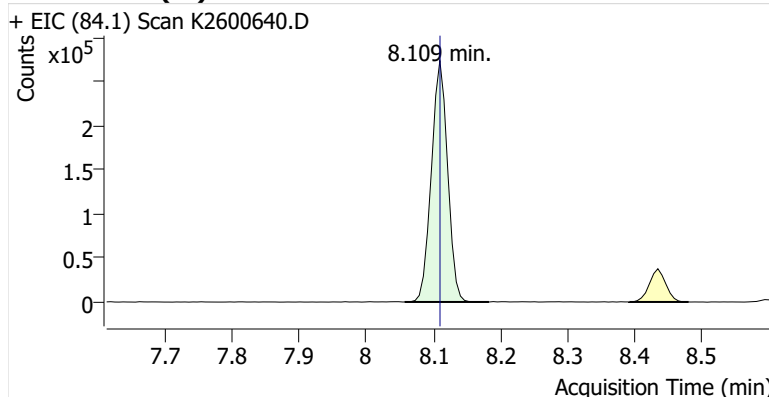
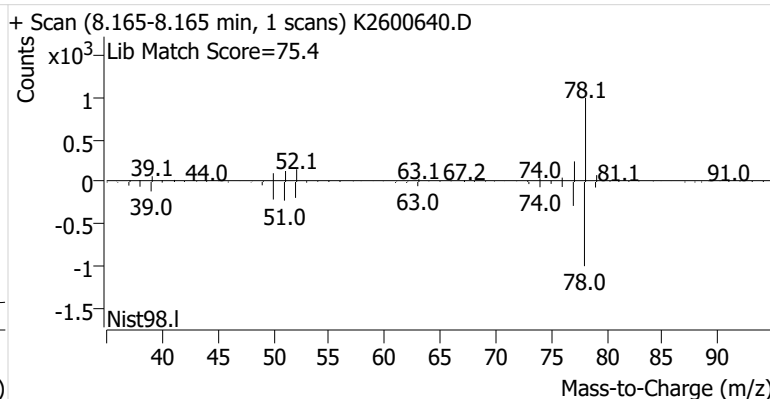
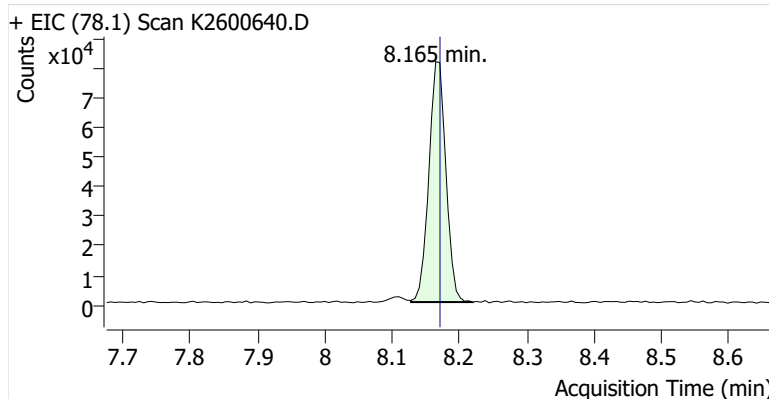
+ Scan (13.714-13.750 min, 6 scans) K2600639.D



Name DRPNB-1-S-20260113
Comment C01812; Recollect
Data File K2600640.D
Acq. Date-Time 2/4/2026 10:13:12 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

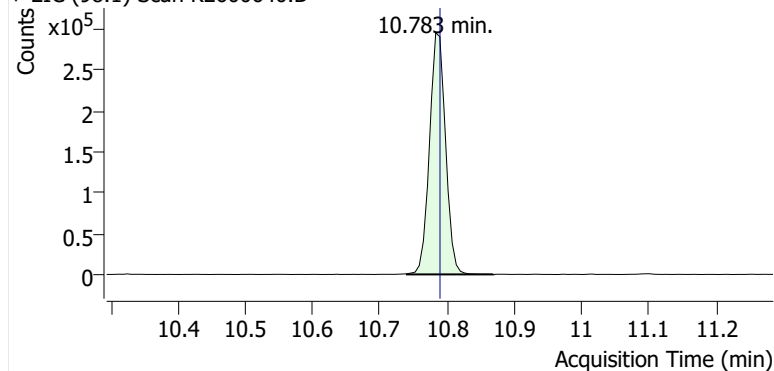
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.109	8.110	459,185	
Benzene	benzene-d6 (IS)	8.165	8.171	143,127	
Toluene-d8 (IS)		10.783	10.789	487,960	
Toluene	Toluene-d8 (IS)	10.881	10.887	290,904	
Ethylbenzene	Toluene-d8 (IS)	13.065	13.065	28,816	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	53,822	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	19,878	

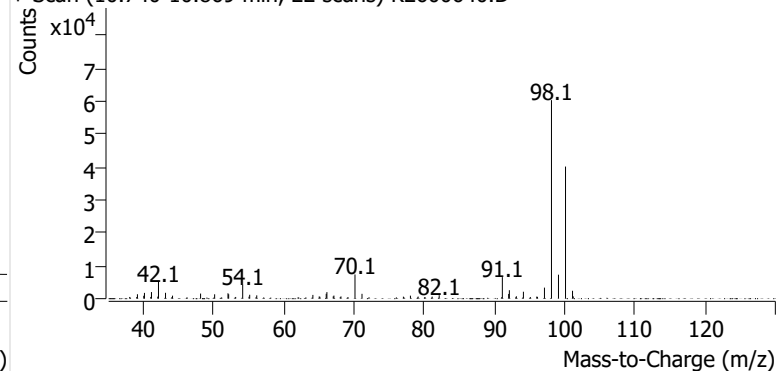
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

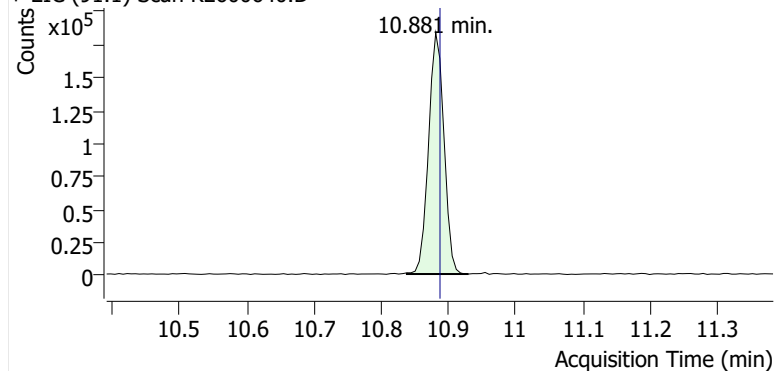
+ EIC (98.1) Scan K2600640.D



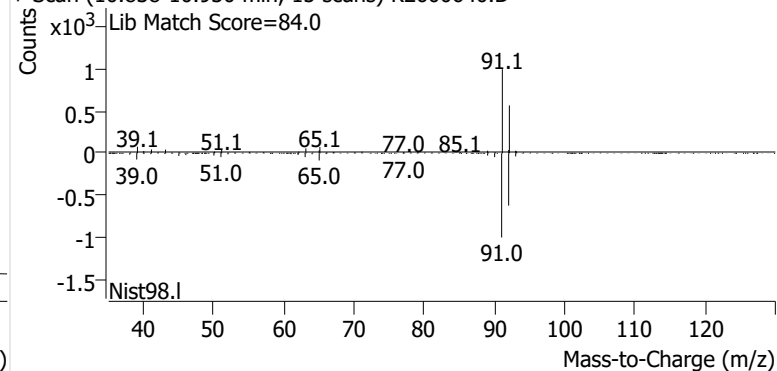
+ Scan (10.740-10.869 min, 22 scans) K2600640.D

**Toluene**

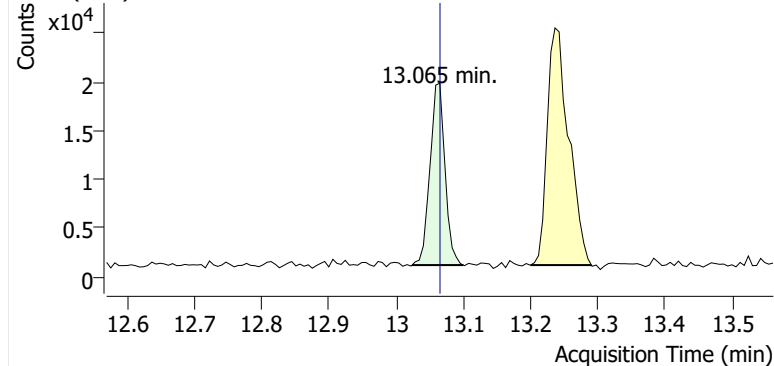
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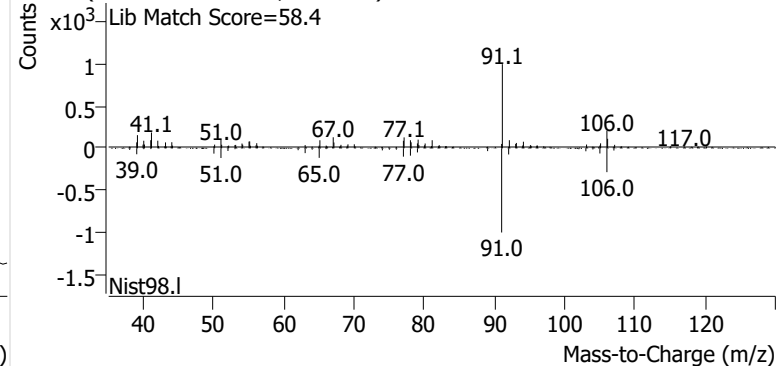
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**Ethylbenzene**

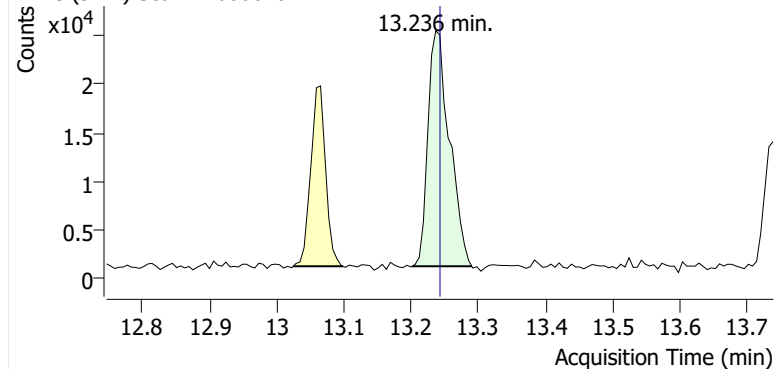
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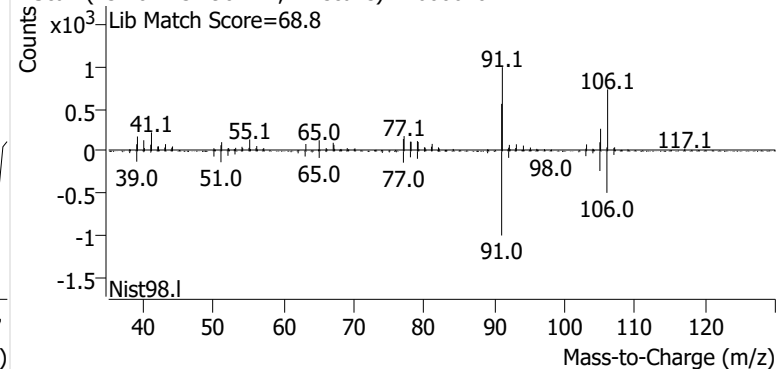
+ Scan (13.023-13.100 min, 12 scans) K2600640.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600640.D

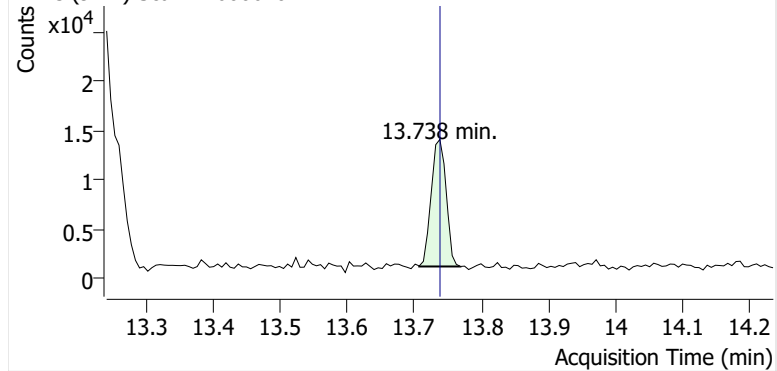


+ Scan (13.201-13.290 min, 14 scans) K2600640.D

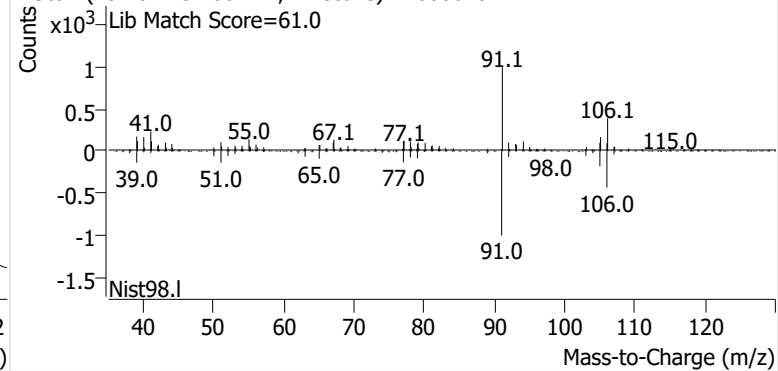


o-Xylene

+ EIC (91.1) Scan K2600640.D

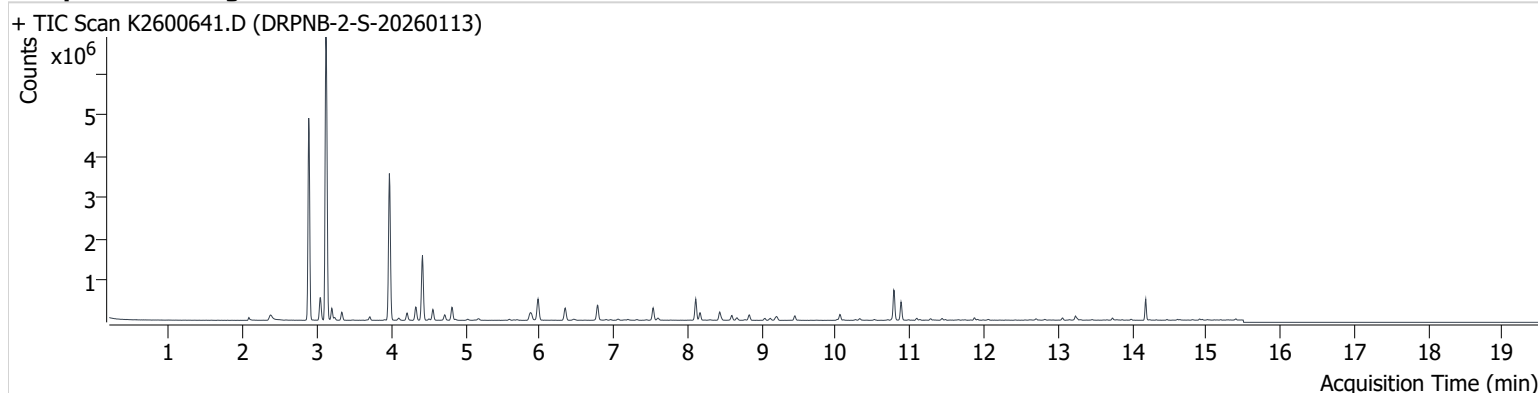


+ Scan (13.707-13.768 min, 11 scans) K2600640.D



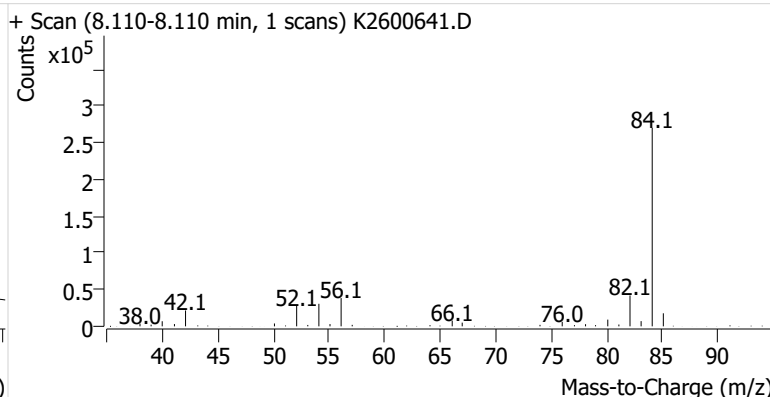
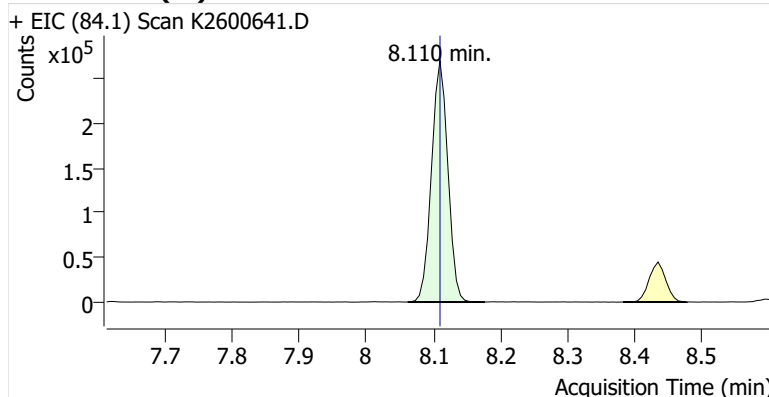
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Comment C38928; Recollect
Data File K2600641.D
Acq. Date-Time 2/4/2026 10:39:53 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

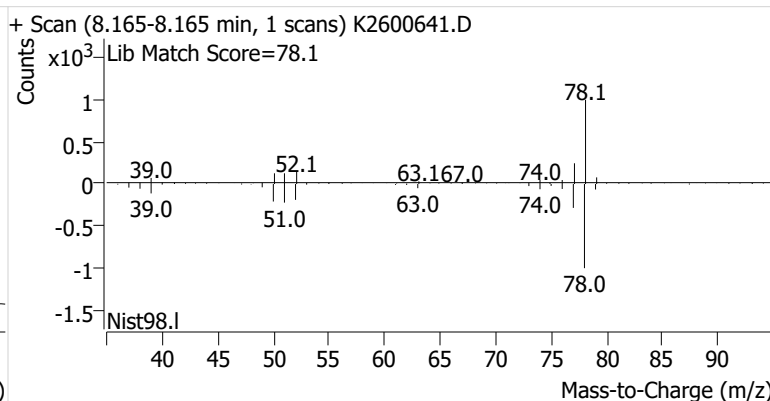
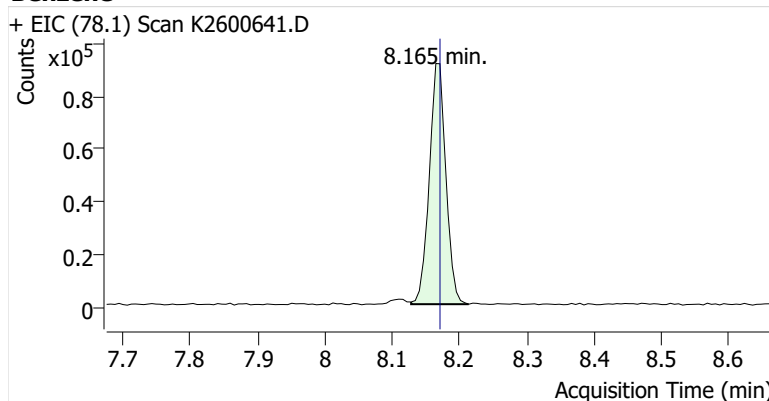


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	456,408	
Benzene	benzene-d6 (IS)	8.165	8.171	156,493	
Toluene-d8 (IS)		10.783	10.789	483,080	
Toluene	Toluene-d8 (IS)	10.881	10.887	294,321	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	35,274	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	70,633	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	25,575	

benzene-d6 (IS)

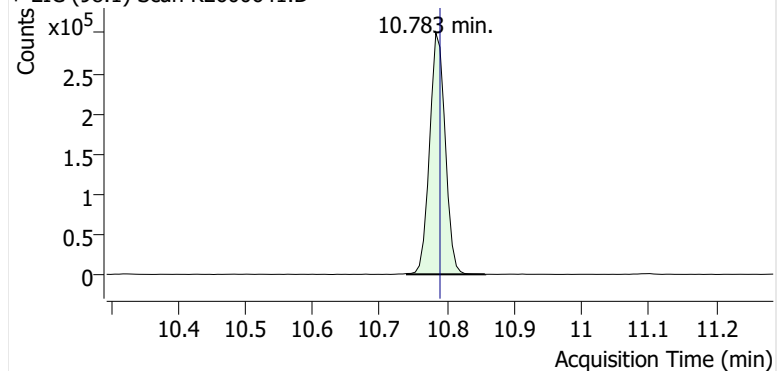


Benzene

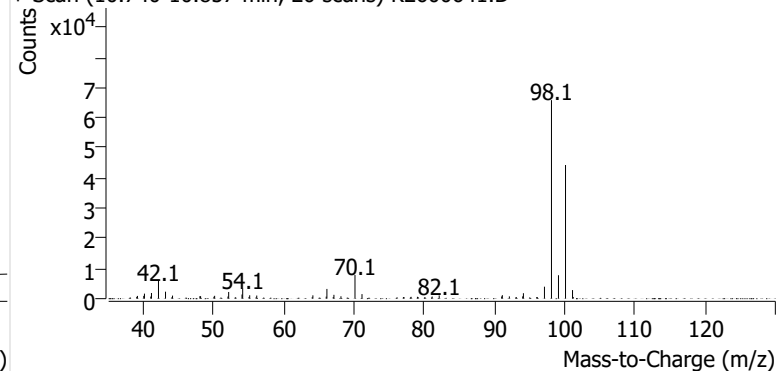


Toluene-d8 (IS)

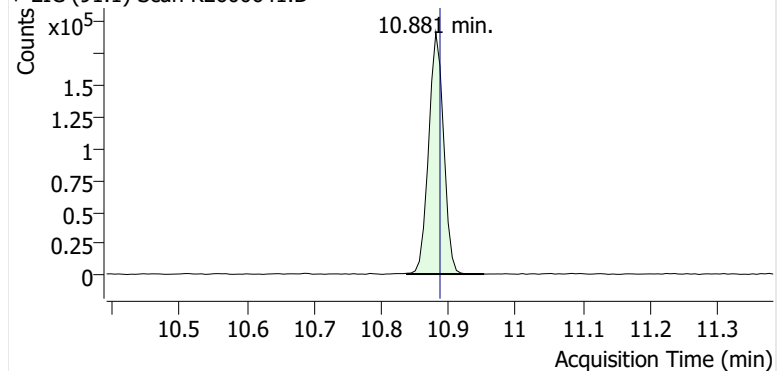
+ EIC (98.1) Scan K2600641.D



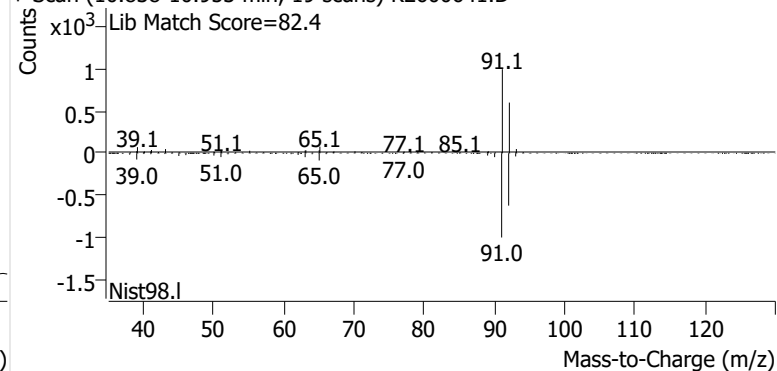
+ Scan (10.740-10.857 min, 20 scans) K2600641.D

**Toluene**

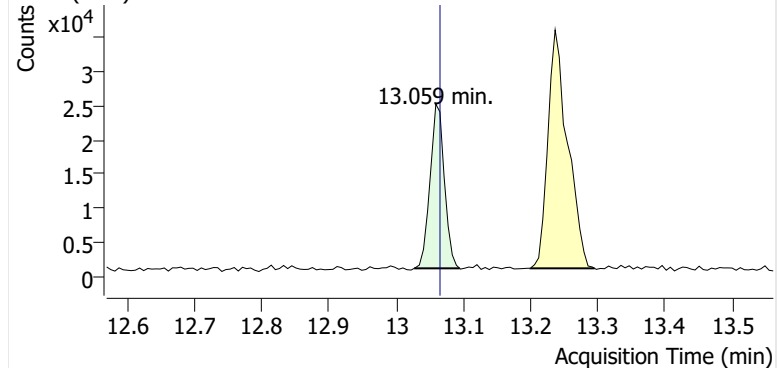
+ EIC (91.1) Scan K2600641.D



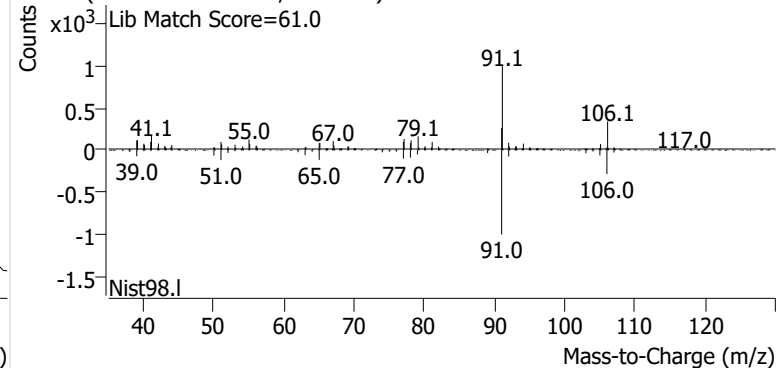
+ Scan (10.838-10.953 min, 19 scans) K2600641.D

**Ethylbenzene**

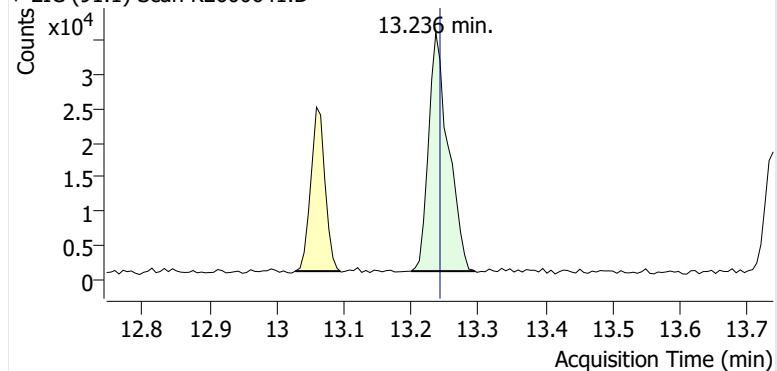
+ EIC (91.1) Scan K2600641.D



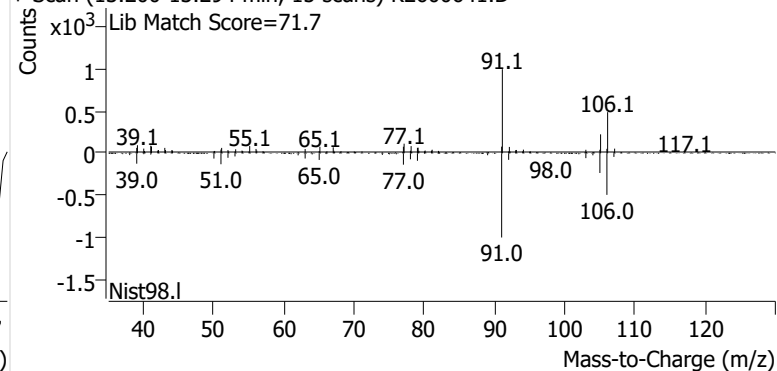
+ Scan (13.027-13.094 min, 11 scans) K2600641.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600641.D

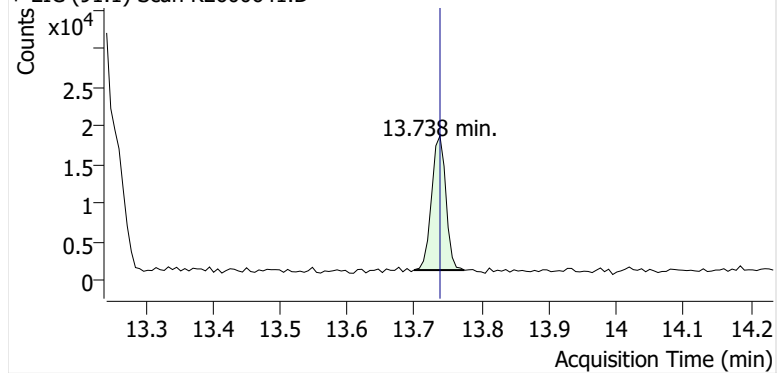


+ Scan (13.200-13.294 min, 15 scans) K2600641.D

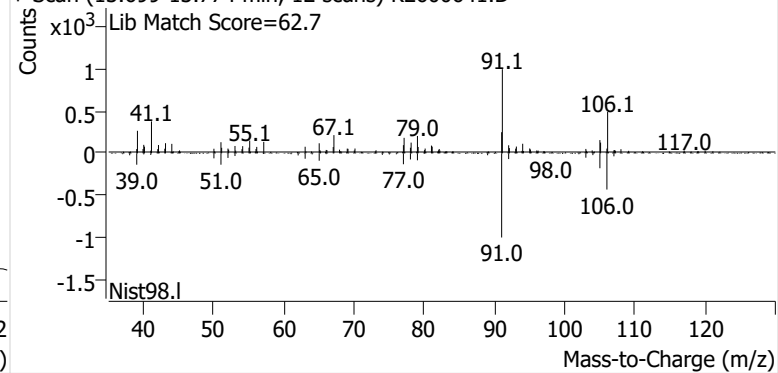


o-Xylene

+ EIC (91.1) Scan K2600641.D

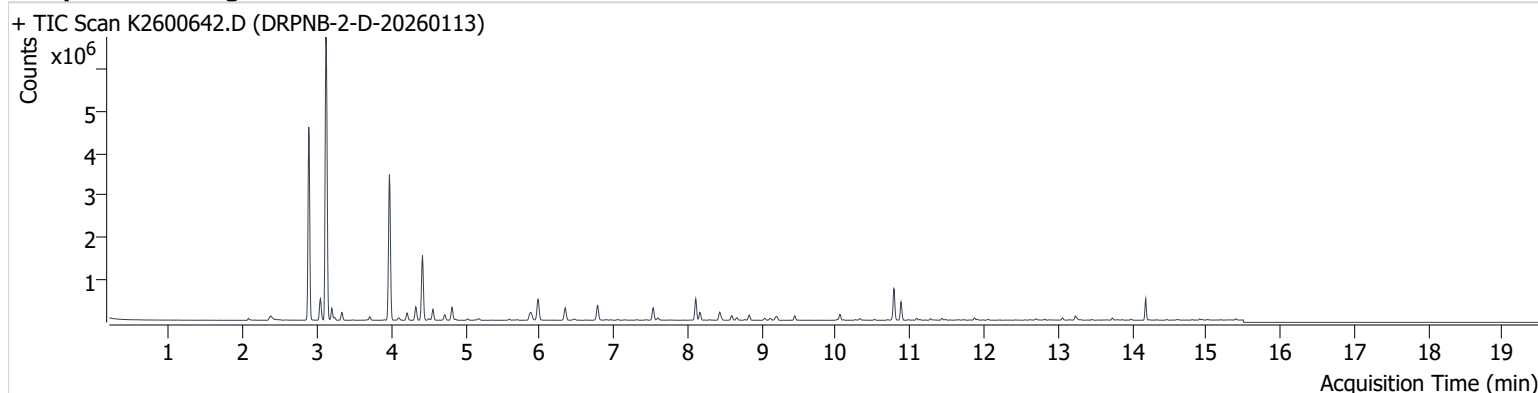


+ Scan (13.699-13.774 min, 12 scans) K2600641.D



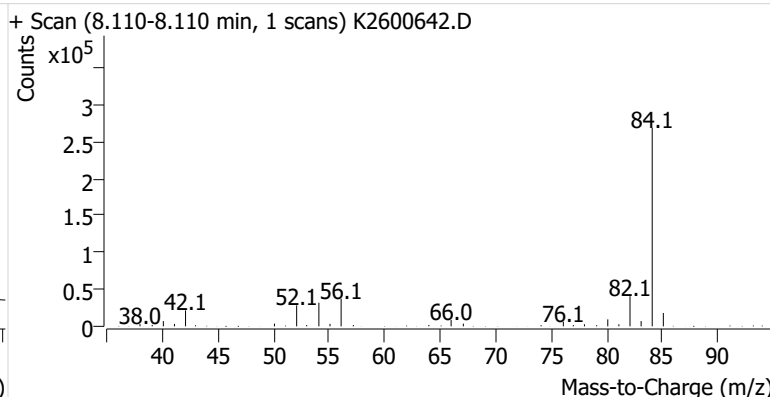
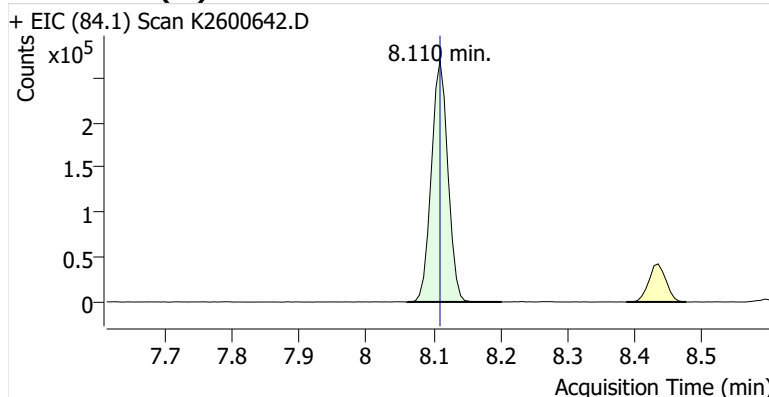
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Comment C16105; Recollect
Data File K2600642.D
Acq. Date-Time 2/4/2026 11:06:35 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

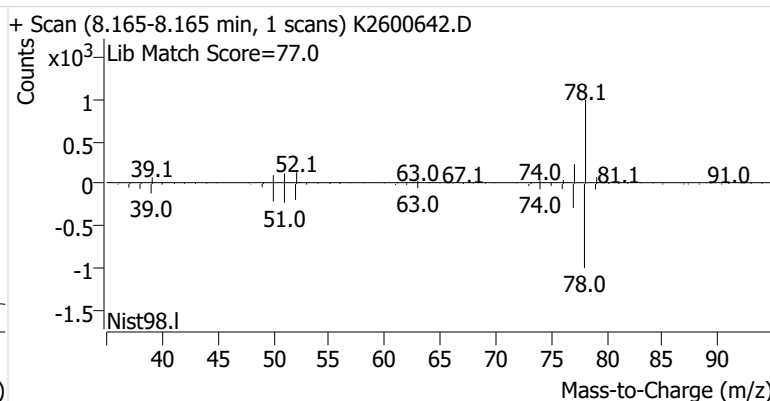
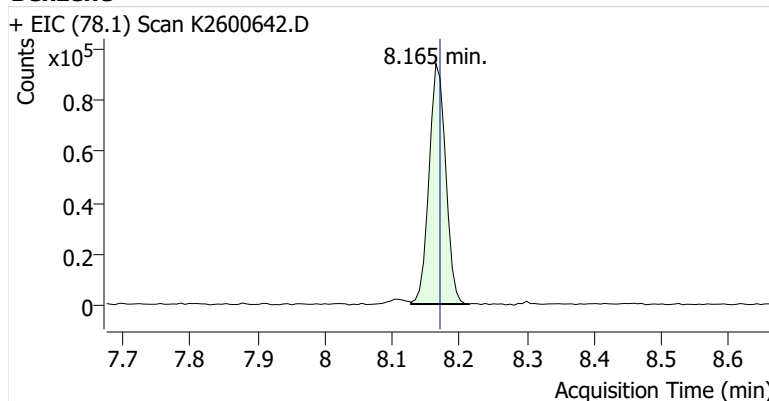


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	457,633	
Benzene	benzene-d6 (IS)	8.165	8.171	159,823	
Toluene-d8 (IS)		10.783	10.789	487,468	
Toluene	Toluene-d8 (IS)	10.881	10.887	282,751	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	34,657	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	68,769	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	25,237	

benzene-d6 (IS)

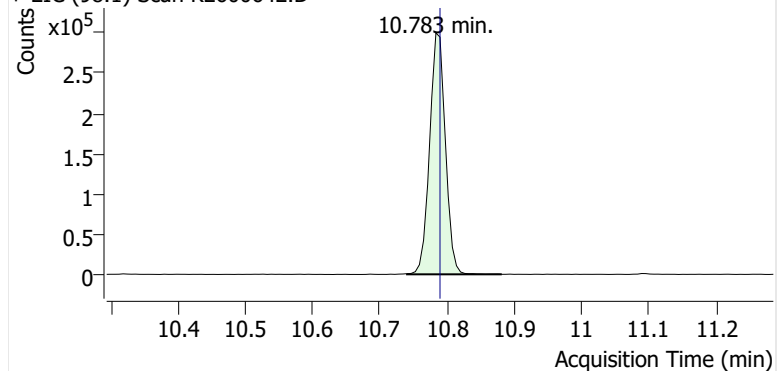


Benzene

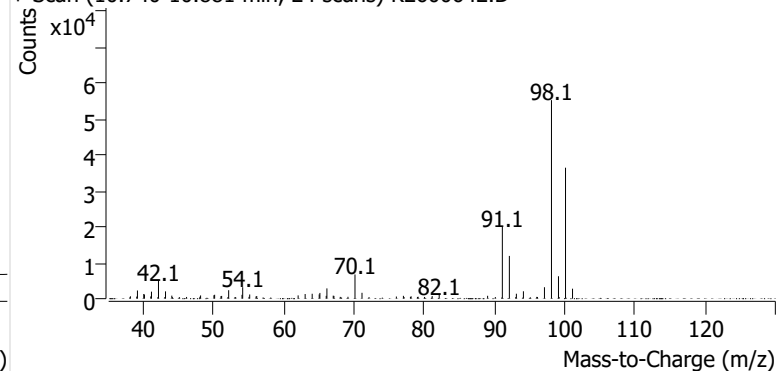


Toluene-d8 (IS)

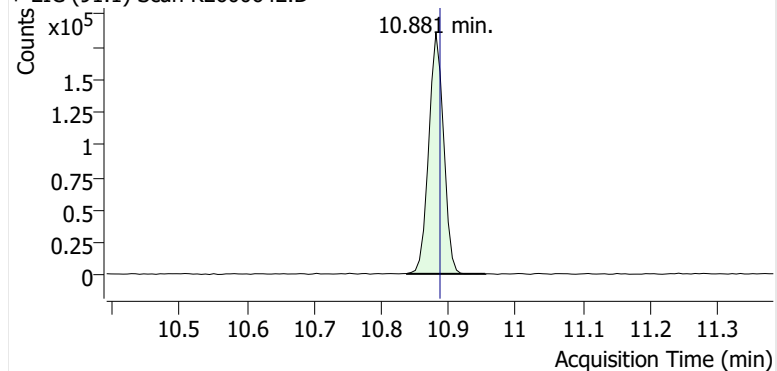
+ EIC (98.1) Scan K2600642.D



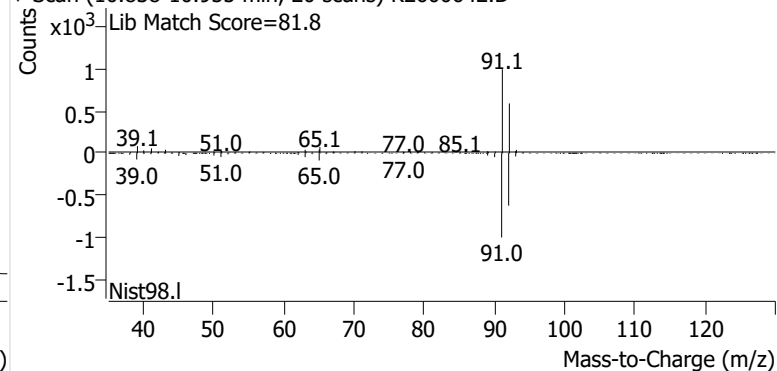
+ Scan (10.740-10.881 min, 24 scans) K2600642.D

**Toluene**

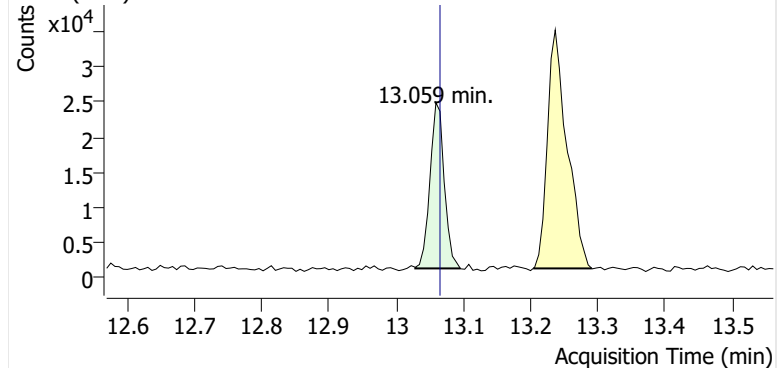
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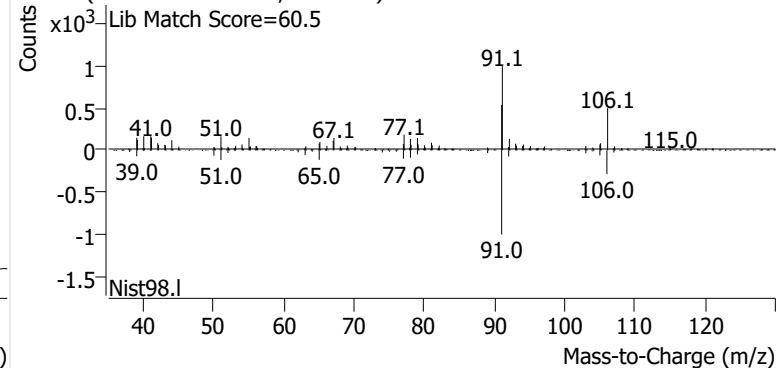
+ Scan (10.838-10.955 min, 20 scans) K2600642.D

**Ethylbenzene**

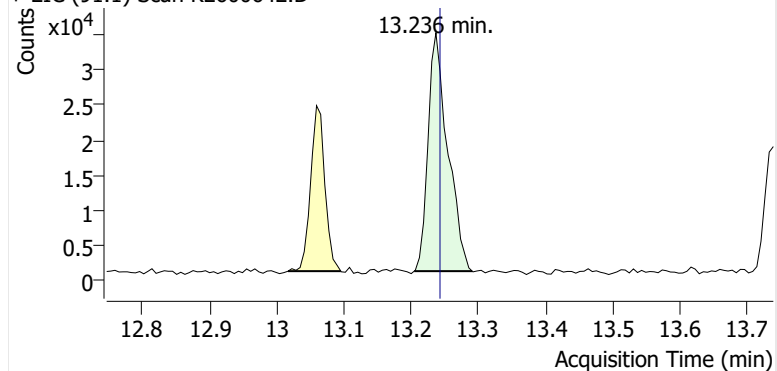
+ EIC (91.1) Scan K2600642.D



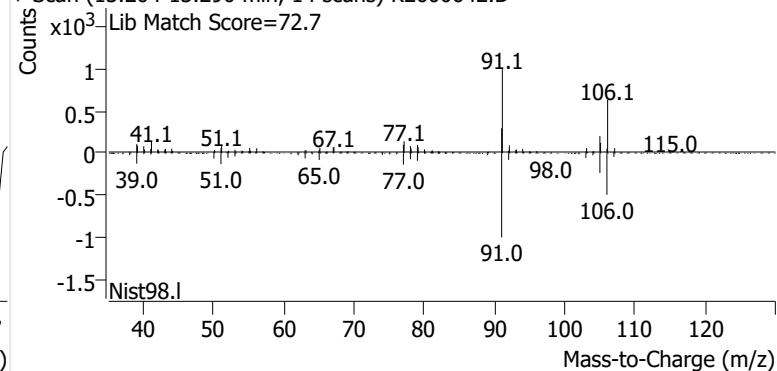
+ Scan (13.028-13.095 min, 11 scans) K2600642.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600642.D

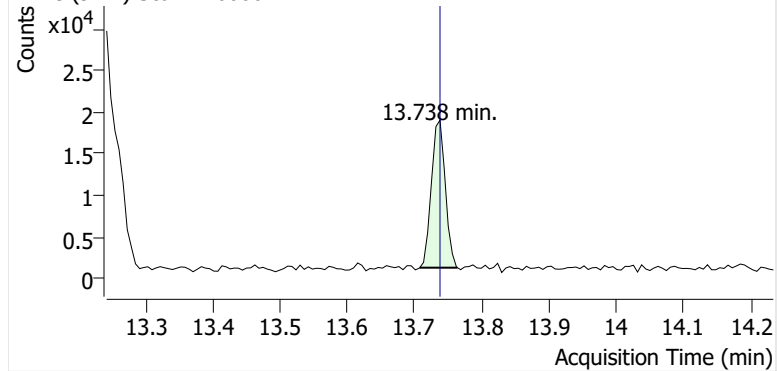


+ Scan (13.204-13.290 min, 14 scans) K2600642.D

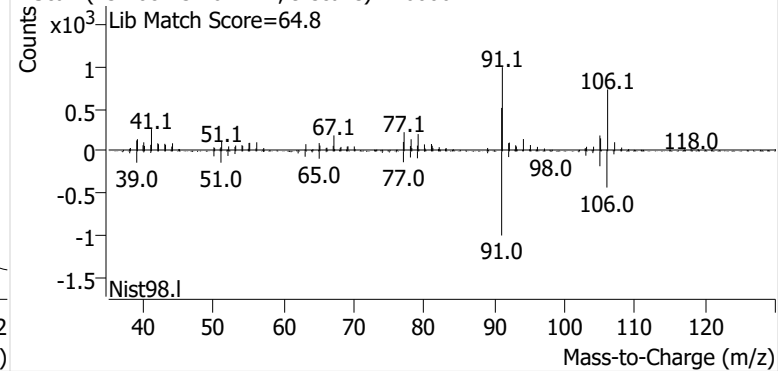


o-Xylene

+ EIC (91.1) Scan K2600642.D

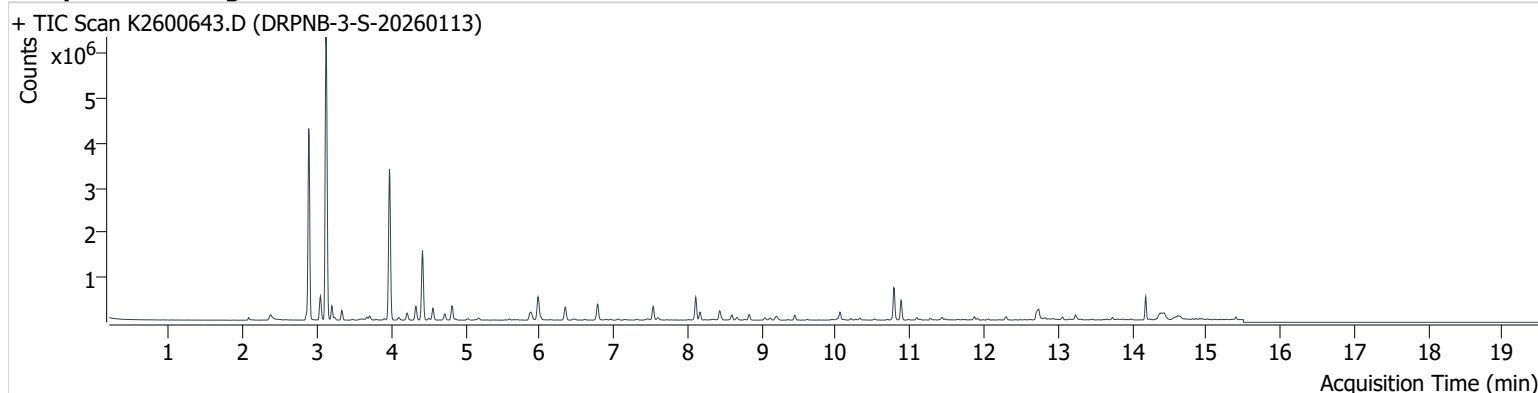


+ Scan (13.708-13.764 min, 9 scans) K2600642.D



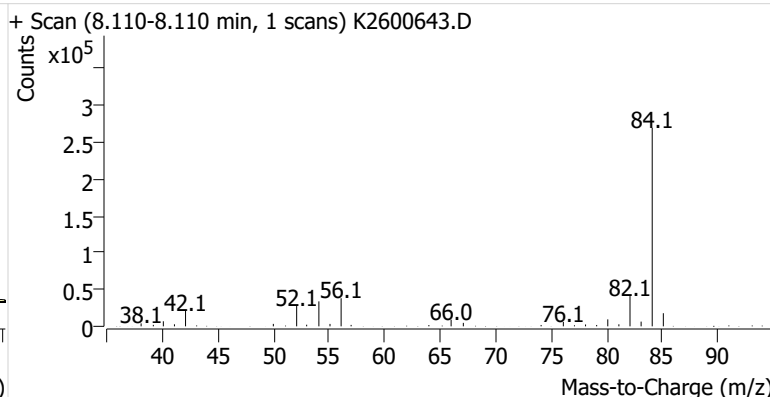
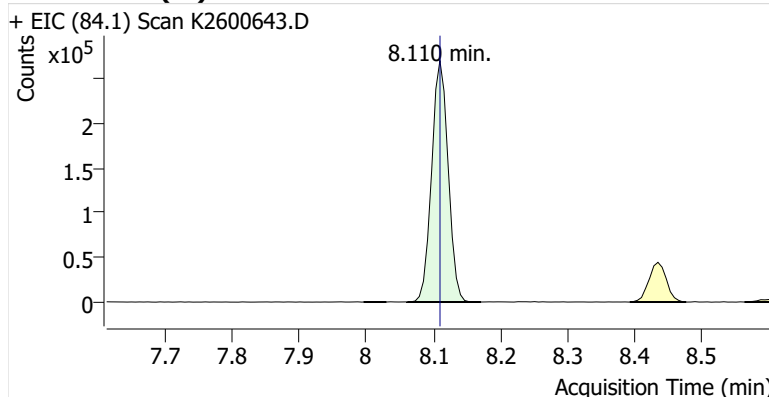
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Comment B52708; Recollect
Data File K2600643.D
Acq. Date-Time 2/4/2026 11:33:20 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

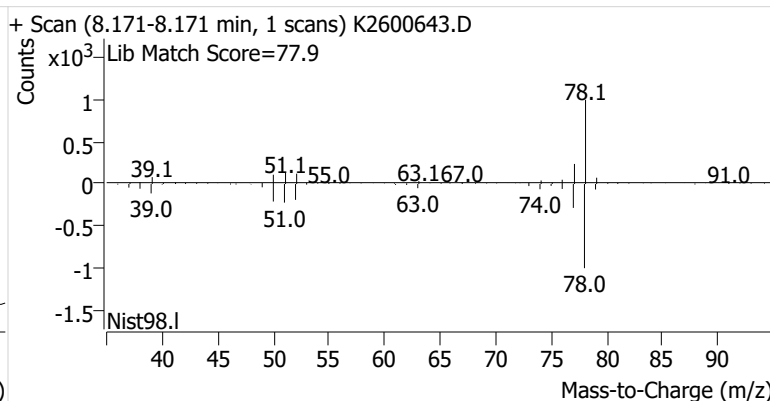
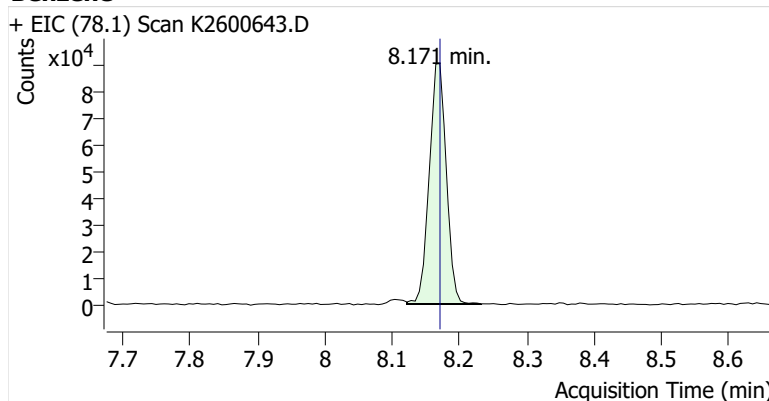


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	458,975	
Benzene	benzene-d6 (IS)	8.171	8.171	157,903	
Toluene-d8 (IS)		10.783	10.789	480,700	
Toluene	Toluene-d8 (IS)	10.881	10.887	294,253	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	36,258	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	74,475	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	27,991	

benzene-d6 (IS)

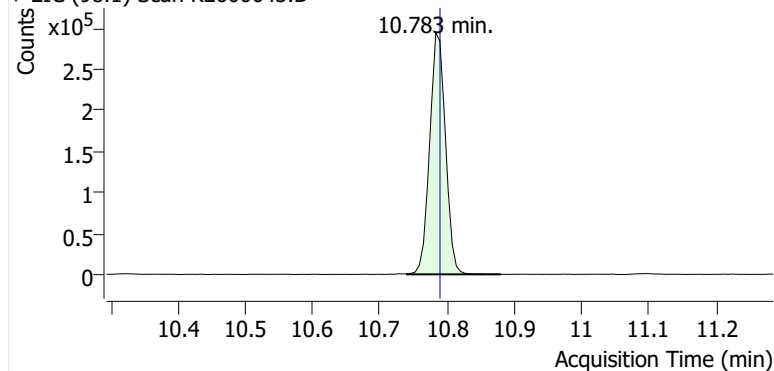


Benzene

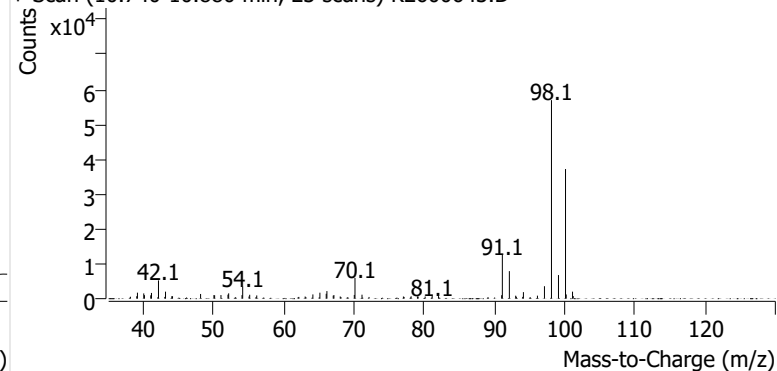


Toluene-d8 (IS)

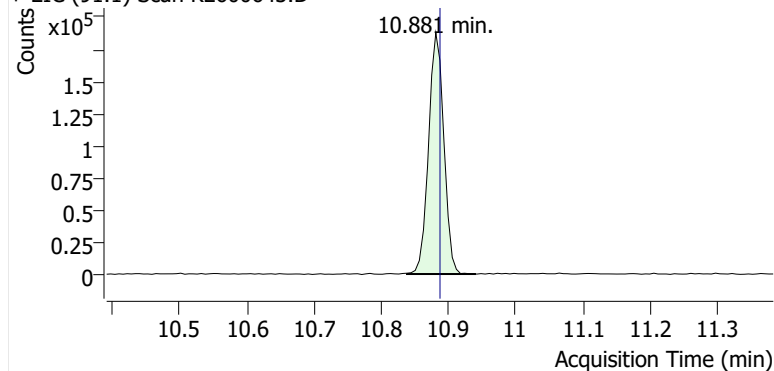
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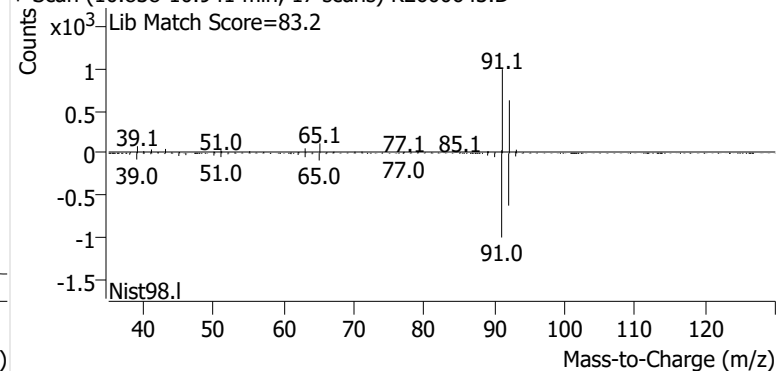
+ Scan (10.740-10.880 min, 23 scans) K2600643.D

**Toluene**

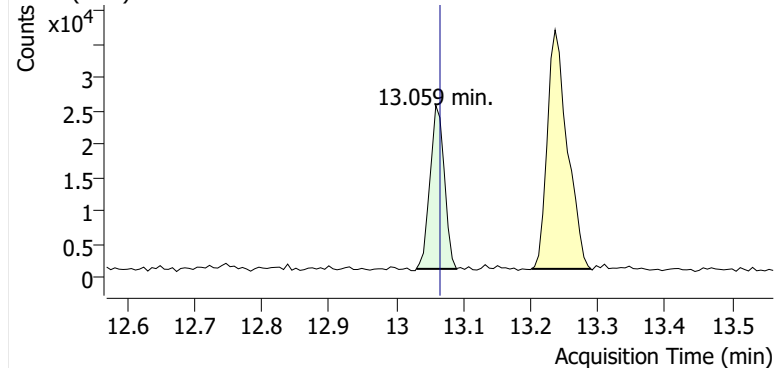
+ EIC (91.1) Scan K2600643.D



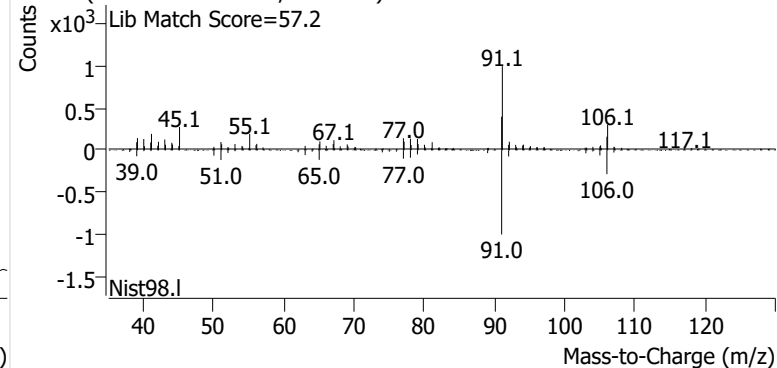
+ Scan (10.838-10.941 min, 17 scans) K2600643.D

**Ethylbenzene**

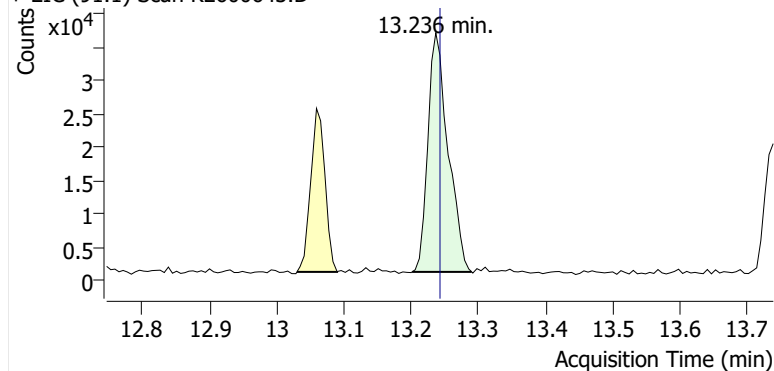
+ EIC (91.1) Scan K2600643.D



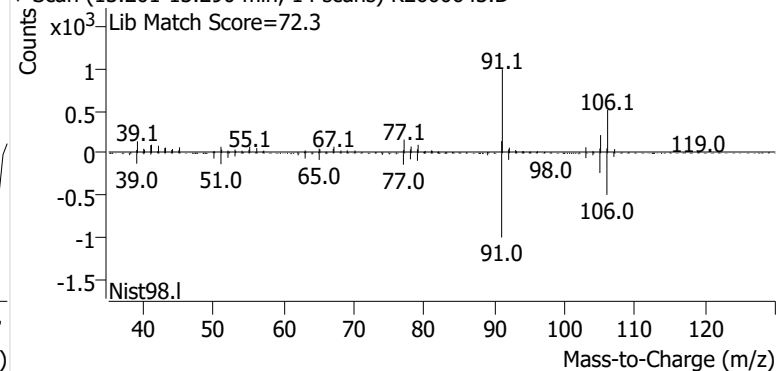
+ Scan (13.030-13.089 min, 10 scans) K2600643.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600643.D

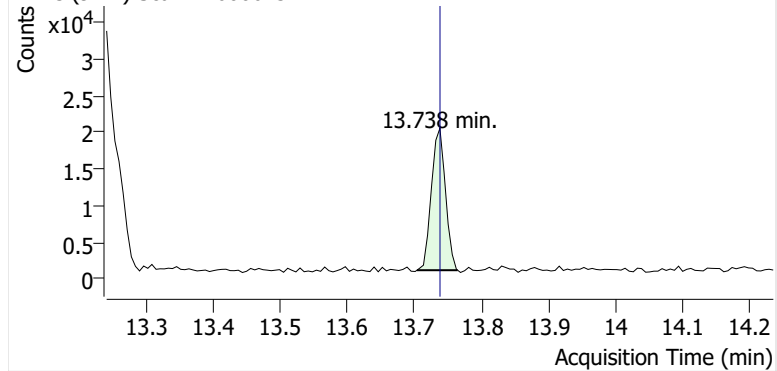


+ Scan (13.201-13.290 min, 14 scans) K2600643.D

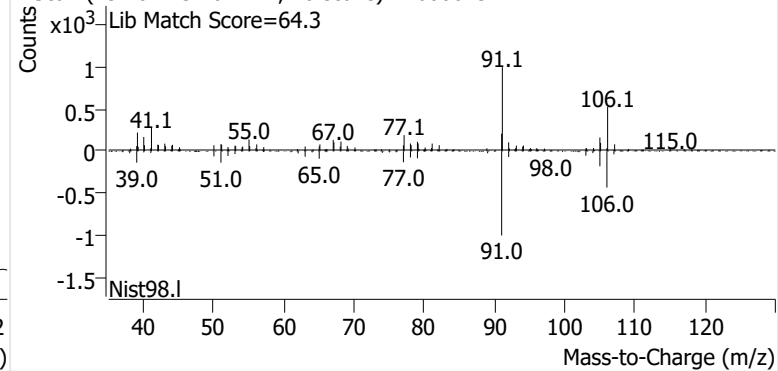


o-Xylene

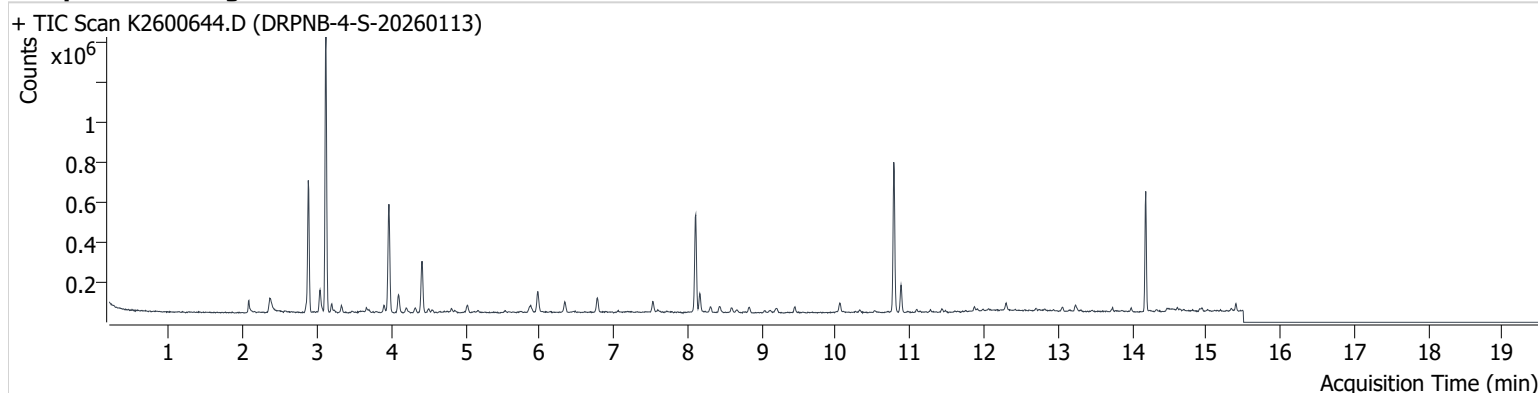
+ EIC (91.1) Scan K2600643.D



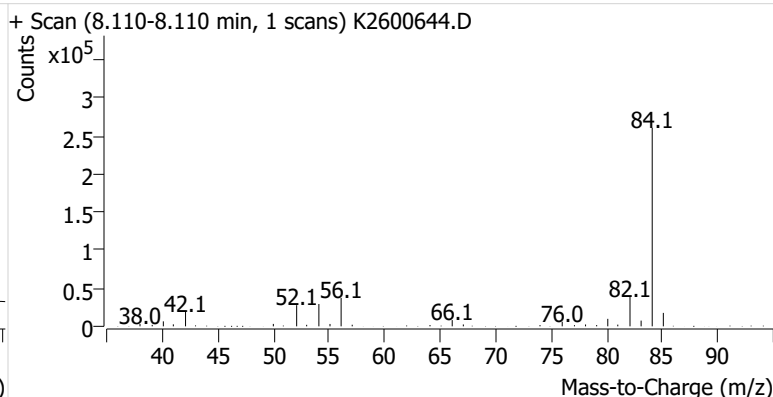
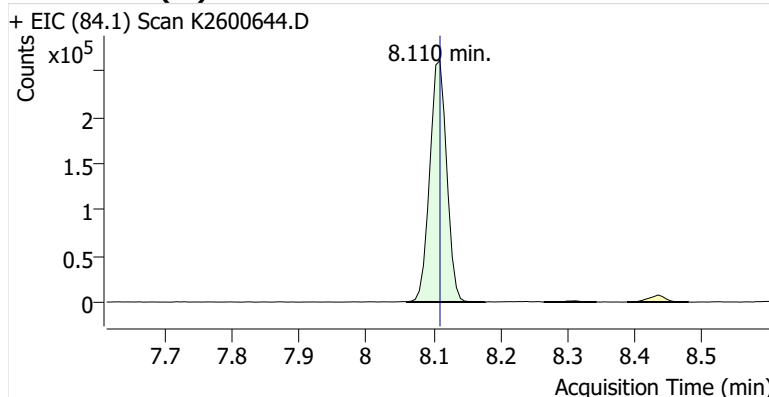
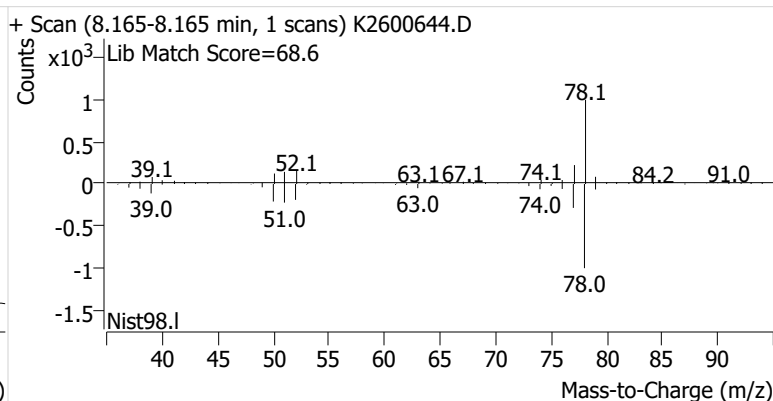
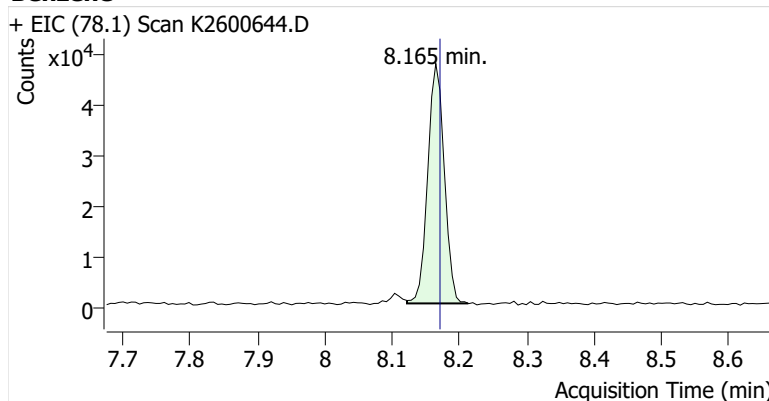
+ Scan (13.704-13.764 min, 10 scans) K2600643.D



Name DRPNB-4-S-20260113
Comment C71109; Recollect
Data File K2600644.D
Acq. Date-Time 2/4/2026 12:00:58 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

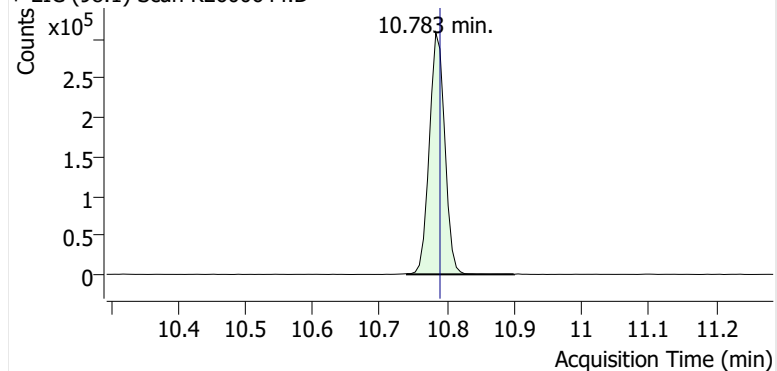
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	456,675	
Benzene	benzene-d6 (IS)	8.165	8.171	80,710	
Toluene-d8 (IS)		10.783	10.789	490,513	
Toluene	Toluene-d8 (IS)	10.881	10.887	91,390	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	11,829	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	23,636	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	9,636	

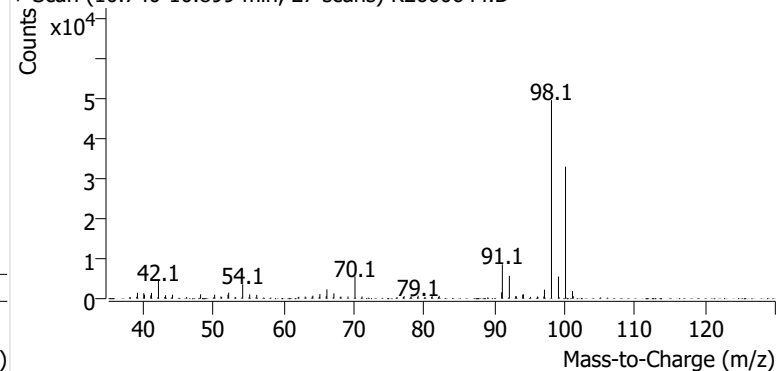
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

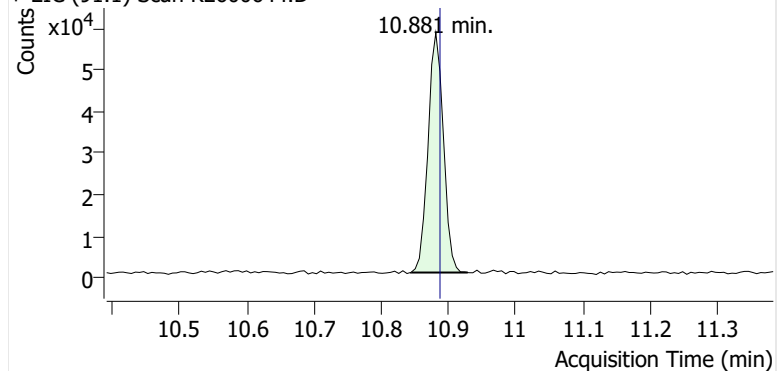
+ EIC (98.1) Scan K2600644.D



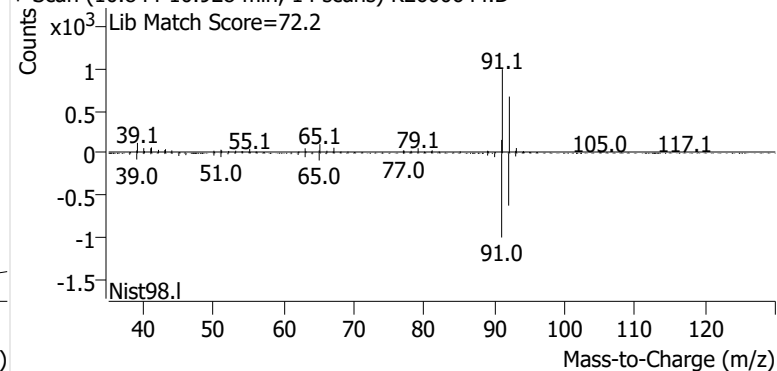
+ Scan (10.740-10.899 min, 27 scans) K2600644.D

**Toluene**

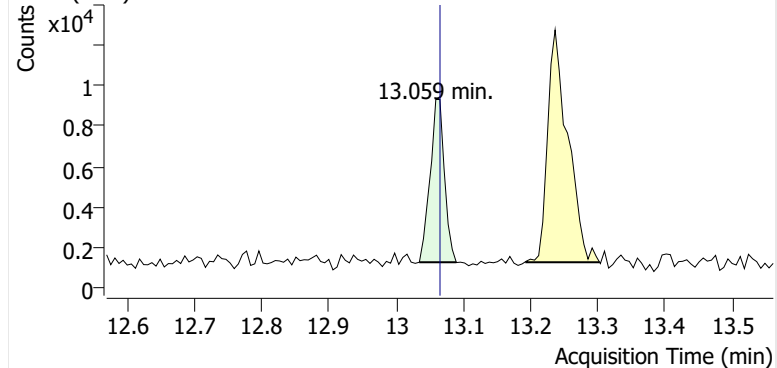
+ EIC (91.1) Scan K2600644.D



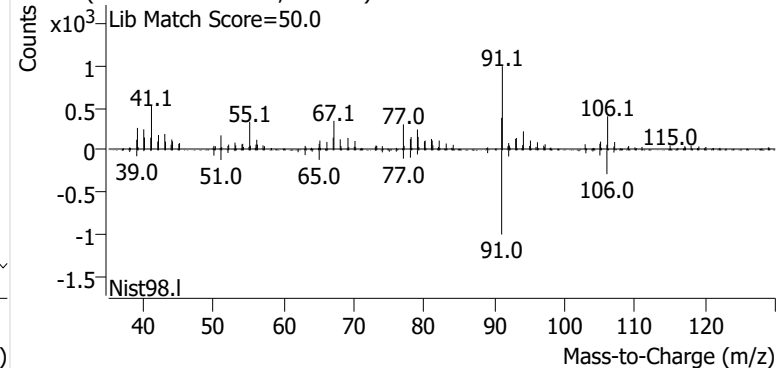
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**Ethylbenzene**

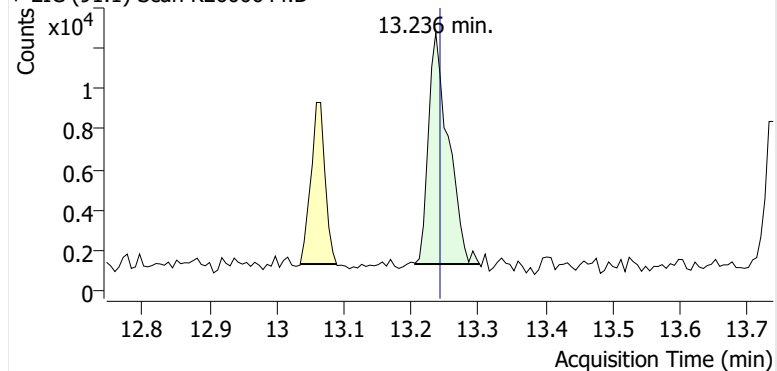
+ EIC (91.1) Scan K2600644.D



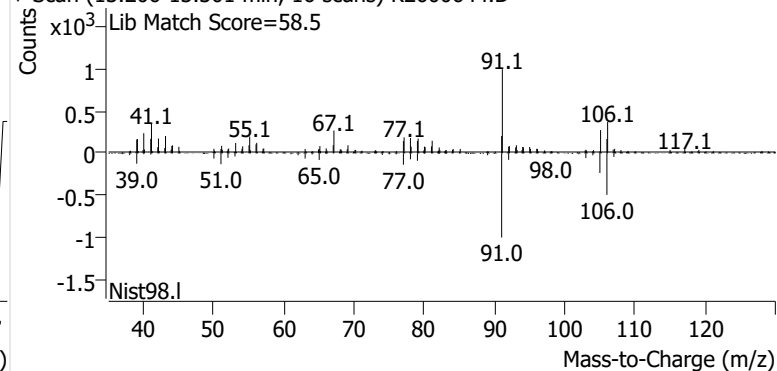
+ Scan (13.034-13.089 min, 9 scans) K2600644.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600644.D

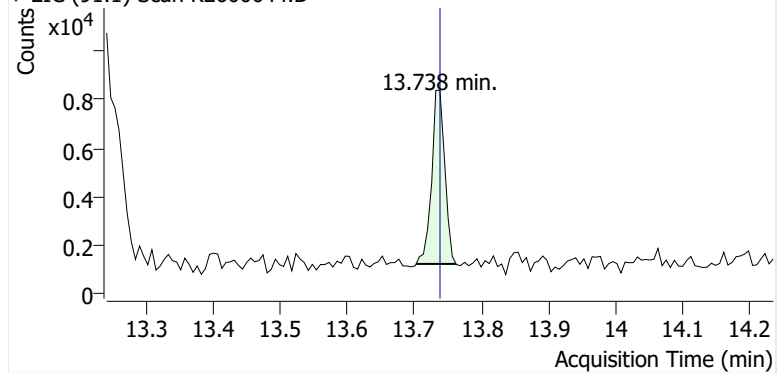


+ Scan (13.206-13.301 min, 16 scans) K2600644.D

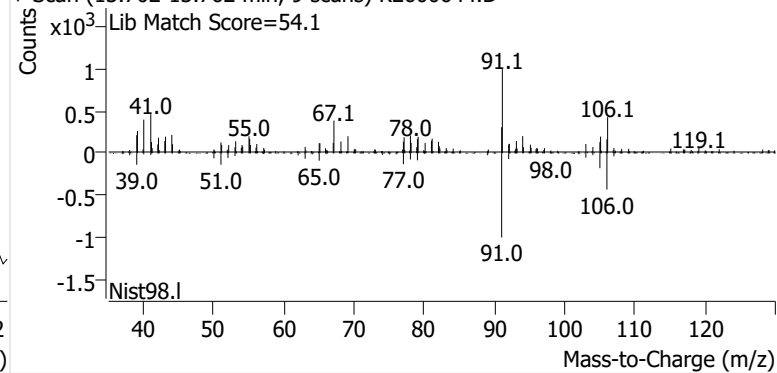


o-Xylene

+ EIC (91.1) Scan K2600644.D

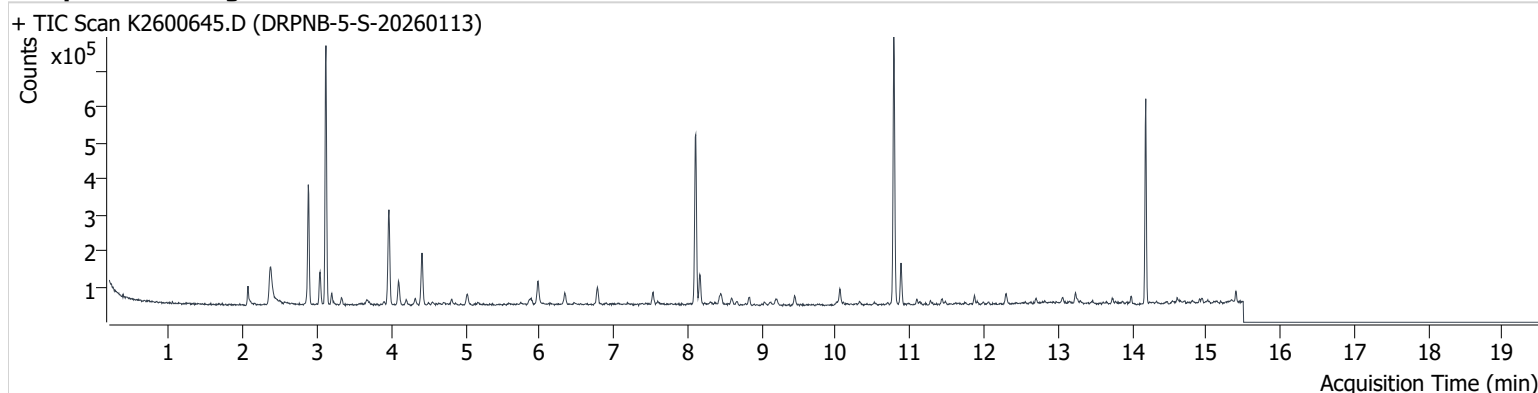


+ Scan (13.702-13.762 min, 9 scans) K2600644.D



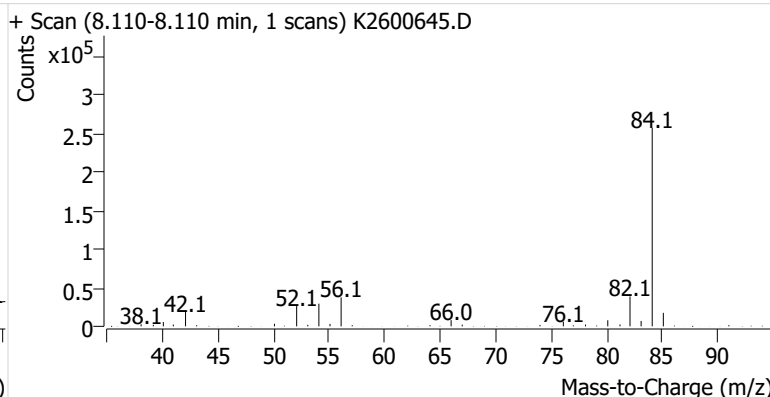
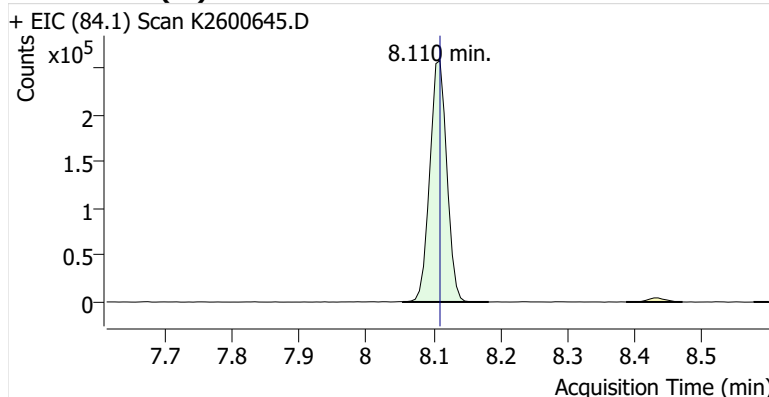
Name DRPNB-5-S-20260113
Comment C70195; Recollect
Data File K2600645.D
Acq. Date-Time 2/4/2026 12:27:44 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

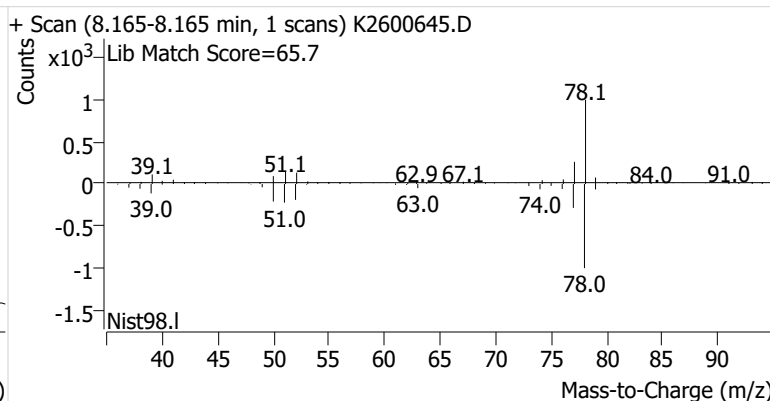
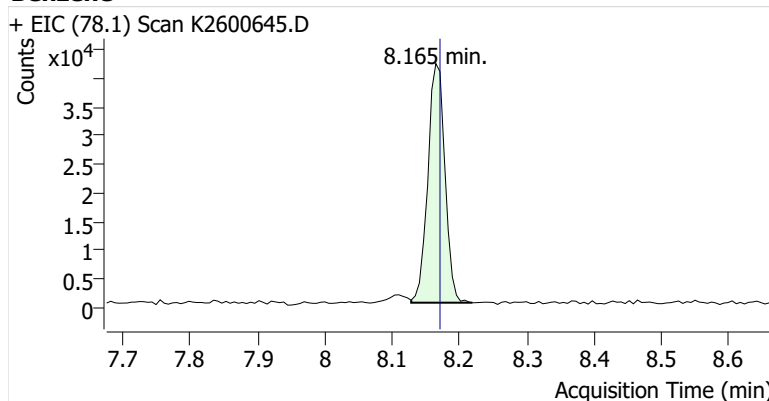


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	452,830	
Benzene	benzene-d6 (IS)	8.165	8.171	73,270	
Toluene-d8 (IS)		10.783	10.789	478,980	
Toluene	Toluene-d8 (IS)	10.881	10.887	75,401	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	9,381	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	20,709	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	8,268	

benzene-d6 (IS)

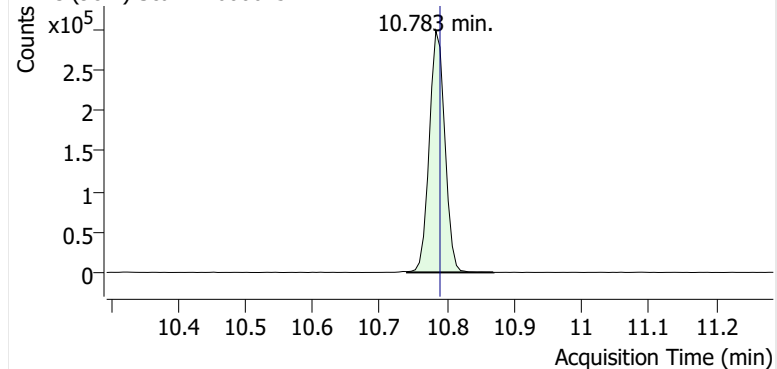


Benzene

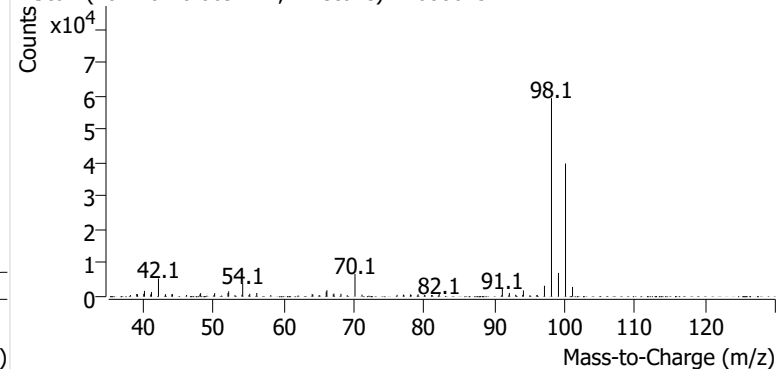


Toluene-d8 (IS)

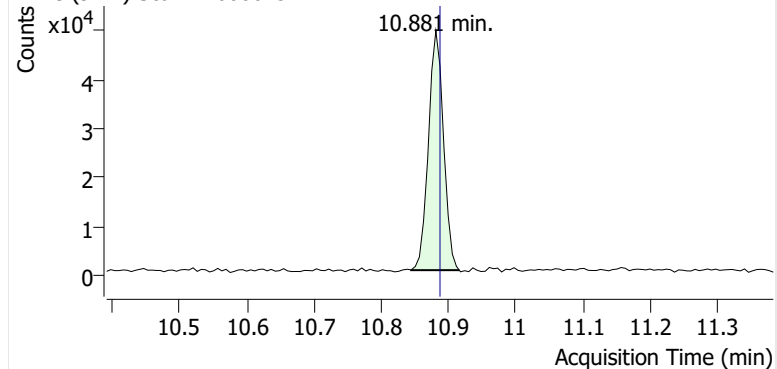
+ EIC (98.1) Scan K2600645.D



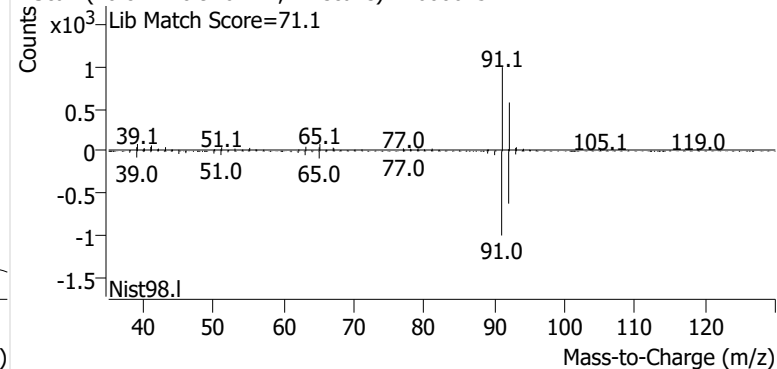
+ Scan (10.740-10.869 min, 22 scans) K2600645.D

**Toluene**

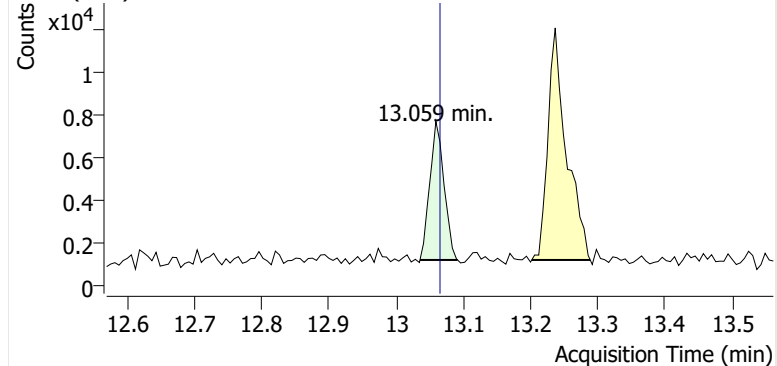
+ EIC (91.1) Scan K2600645.D



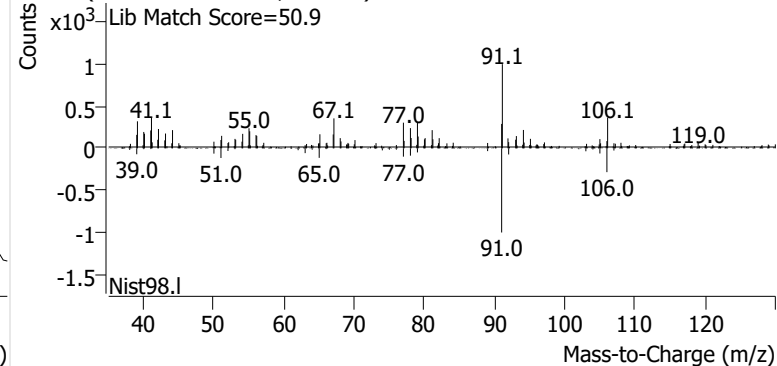
+ Scan (10.844-10.916 min, 12 scans) K2600645.D

**Ethylbenzene**

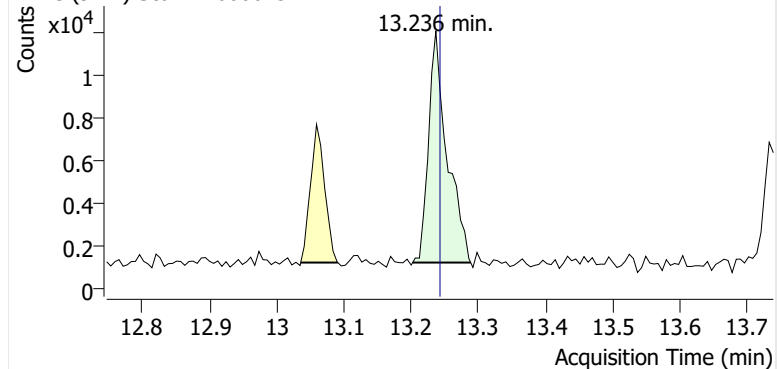
+ EIC (91.1) Scan K2600645.D



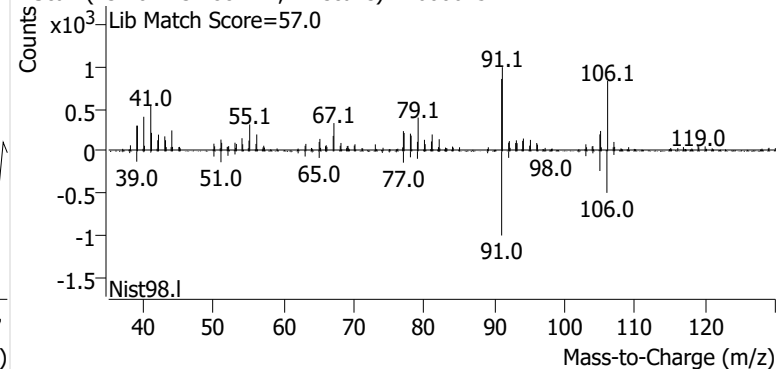
+ Scan (13.035-13.091 min, 9 scans) K2600645.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600645.D

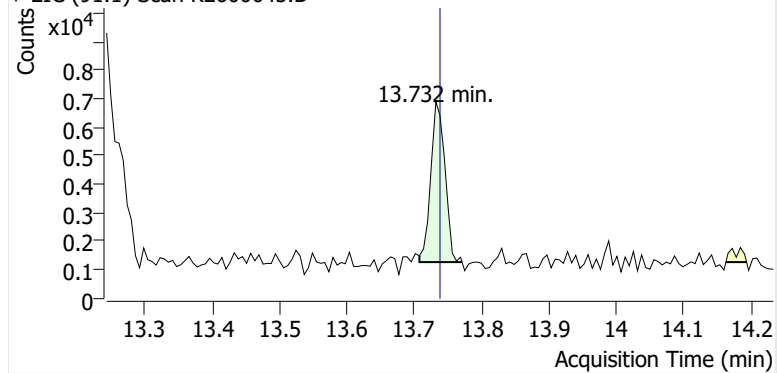


+ Scan (13.202-13.288 min, 14 scans) K2600645.D

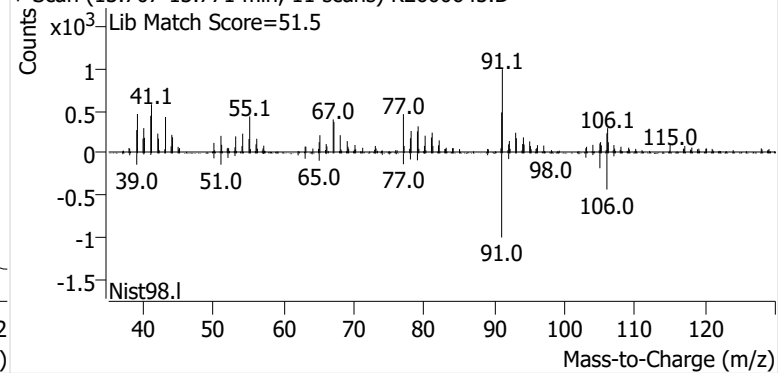


o-Xylene

+ EIC (91.1) Scan K2600645.D

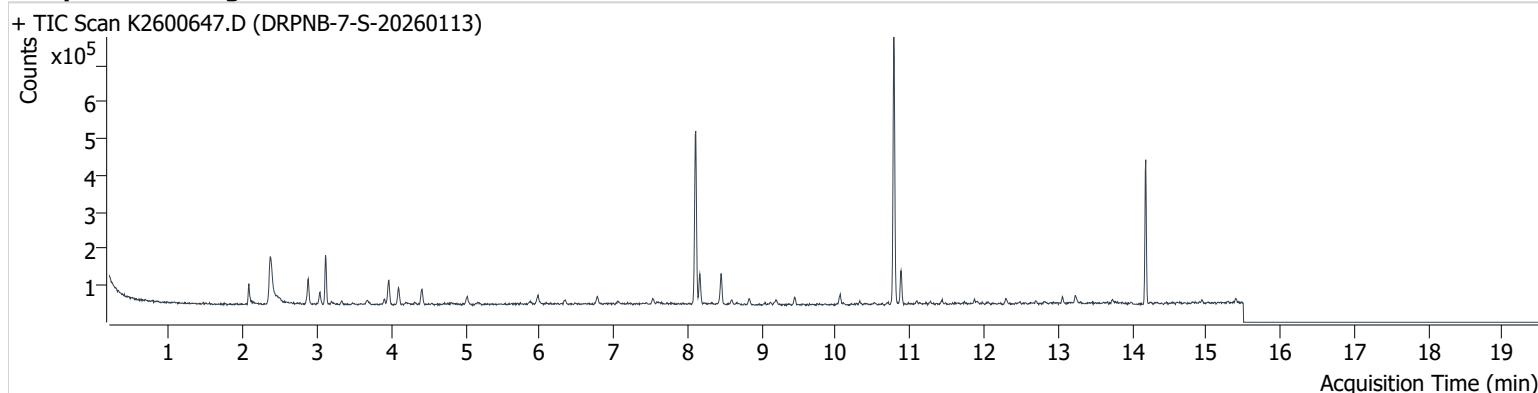


+ Scan (13.707-13.771 min, 11 scans) K2600645.D



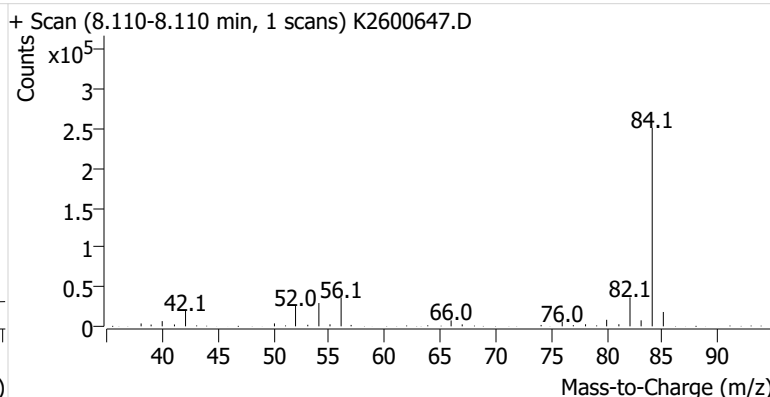
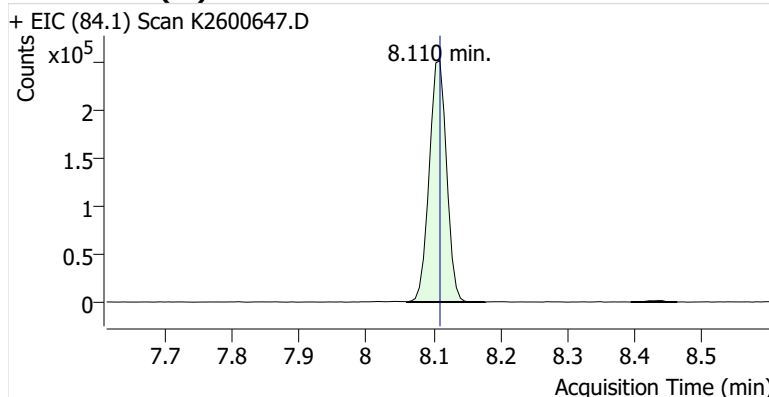
Name DRPNB-7-S-20260113
Comment C37015; Recollect
Data File K2600647.D
Acq. Date-Time 2/4/2026 1:19:44 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

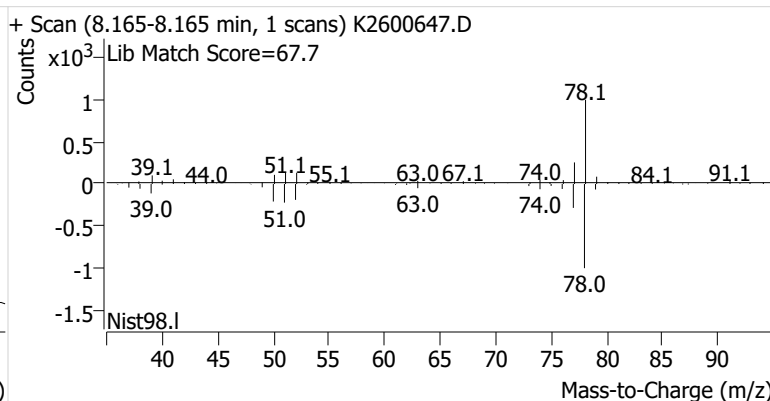
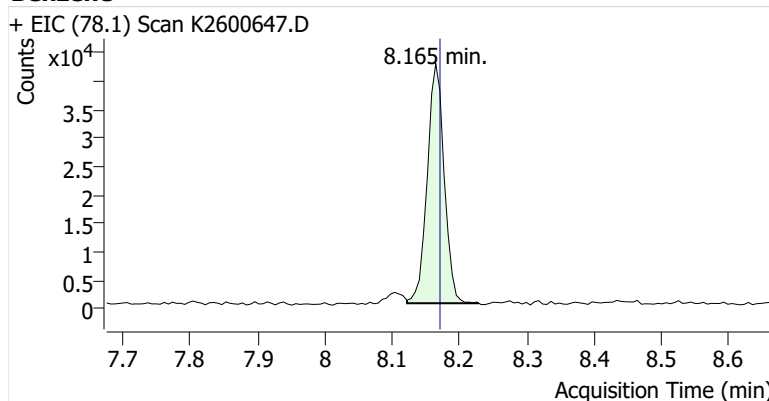


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	449,791	
Benzene	benzene-d6 (IS)	8.165	8.171	73,614	
Toluene-d8 (IS)		10.783	10.789	471,932	
Toluene	Toluene-d8 (IS)	10.881	10.887	63,226	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	9,451	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	14,855	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	5,575	

benzene-d6 (IS)

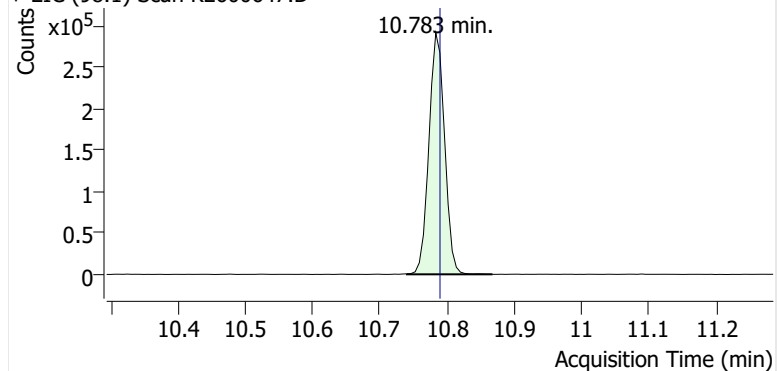


Benzene

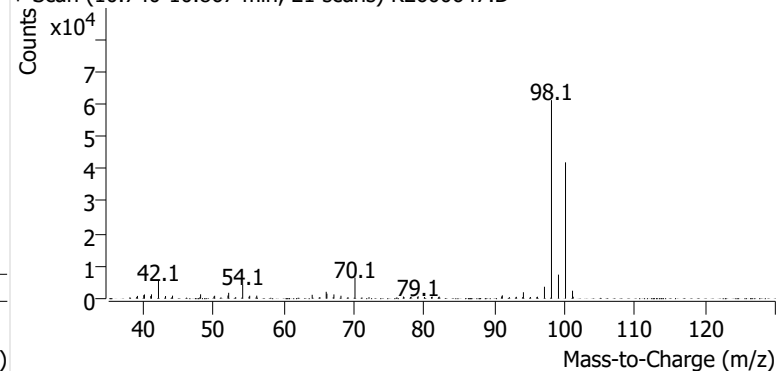


Toluene-d8 (IS)

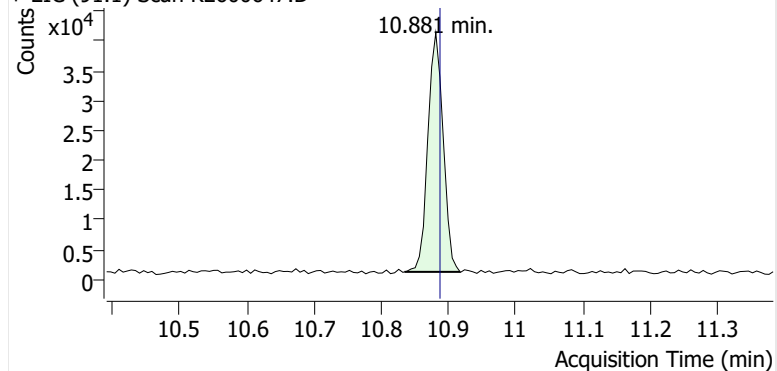
+ EIC (98.1) Scan K2600647.D



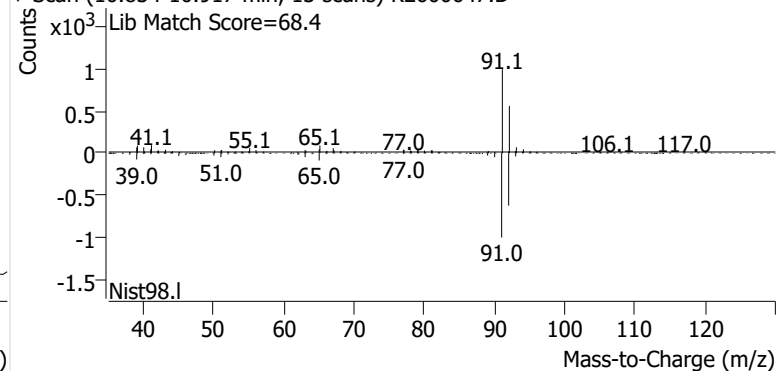
+ Scan (10.740-10.867 min, 21 scans) K2600647.D

**Toluene**

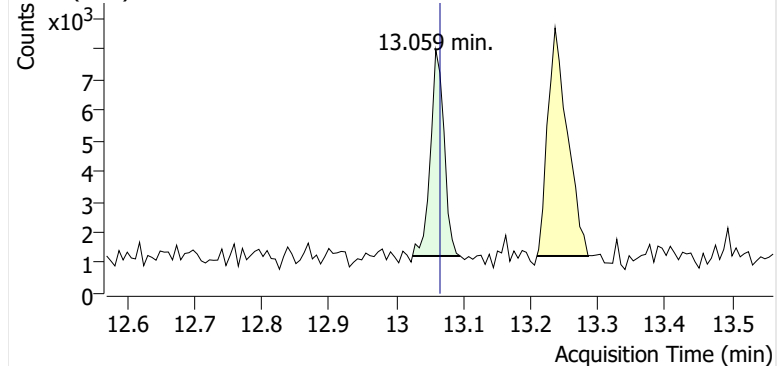
+ EIC (91.1) Scan K2600647.D



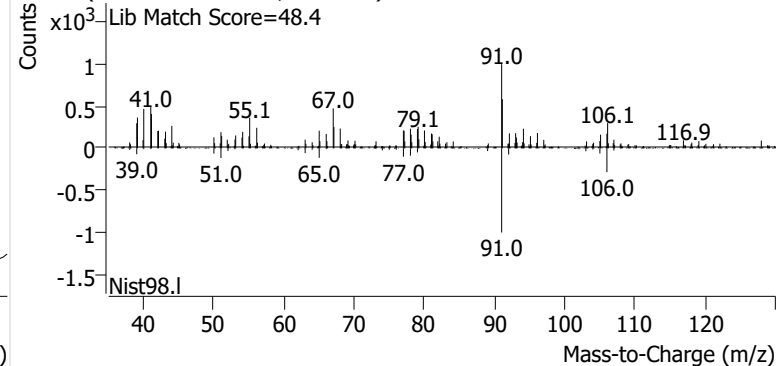
+ Scan (10.834-10.917 min, 13 scans) K2600647.D

**Ethylbenzene**

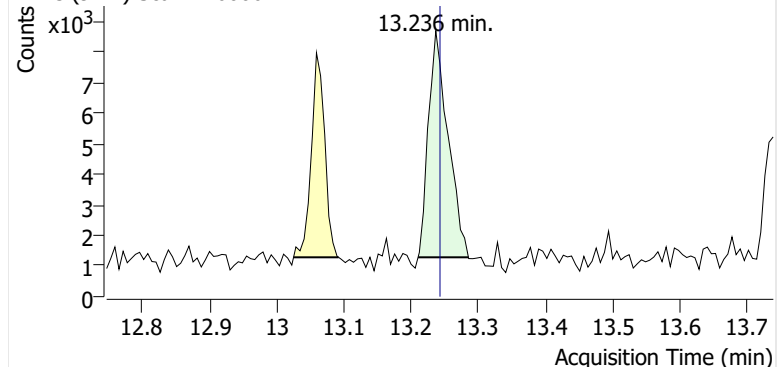
+ EIC (91.1) Scan K2600647.D



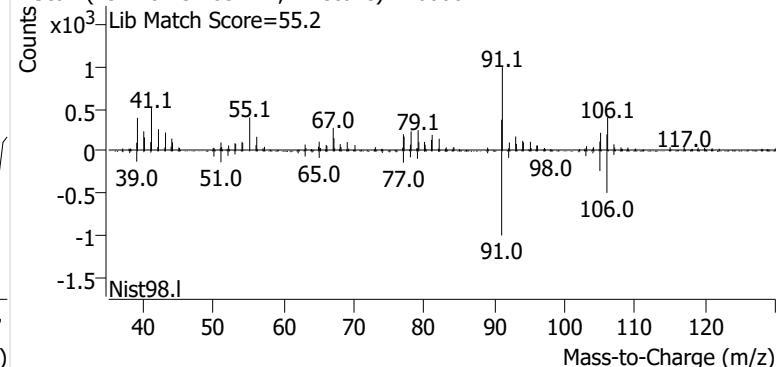
+ Scan (13.024-13.095 min, 11 scans) K2600647.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600647.D

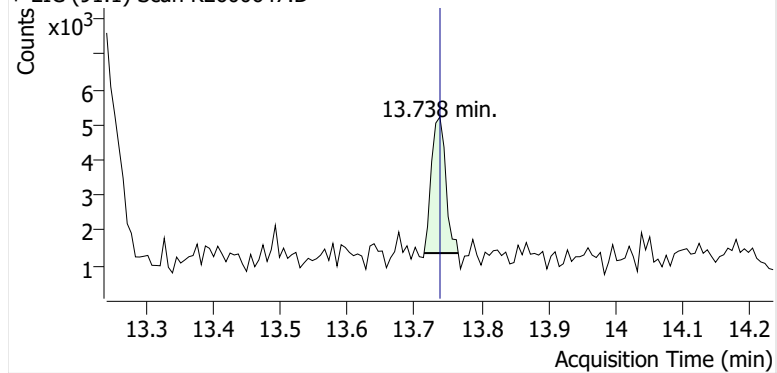


+ Scan (13.210-13.285 min, 12 scans) K2600647.D

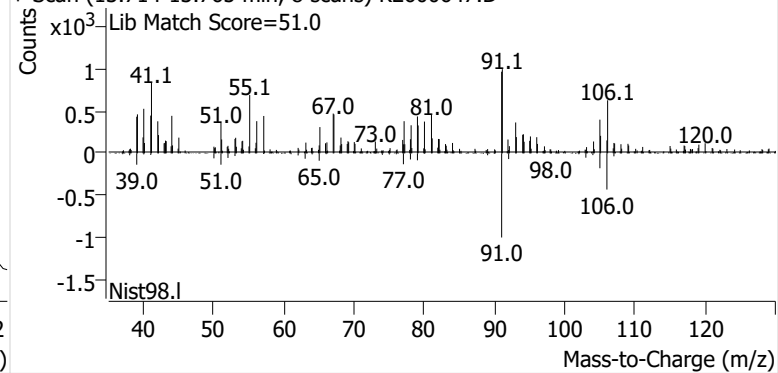


o-Xylene

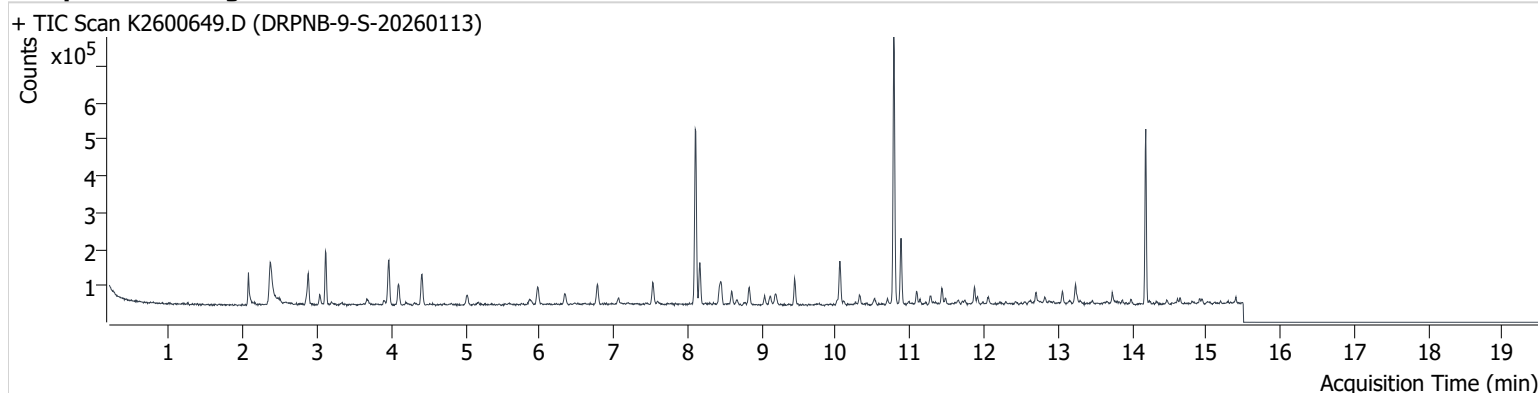
+ EIC (91.1) Scan K2600647.D



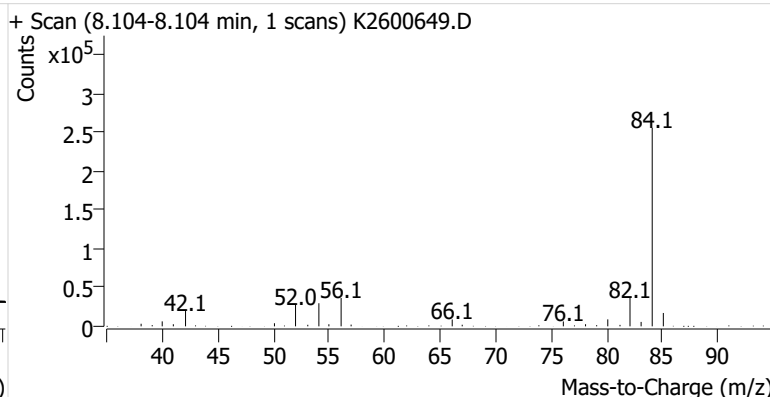
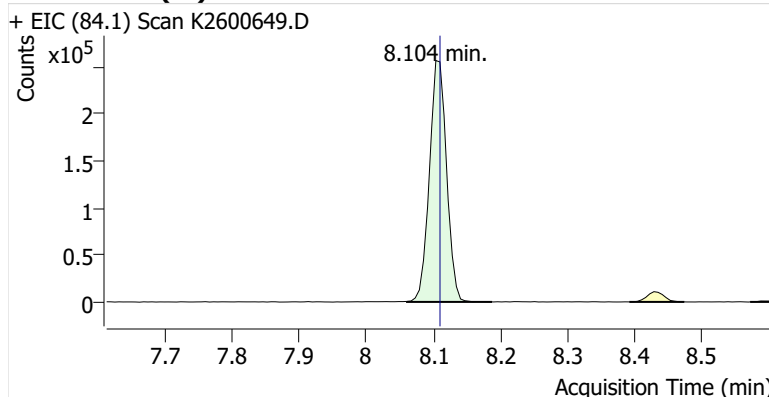
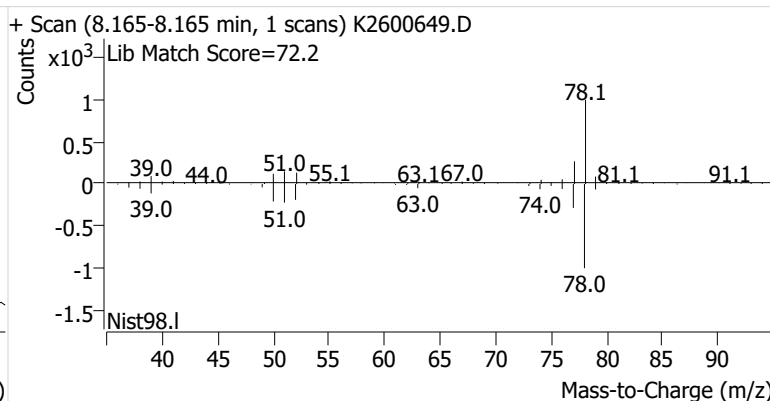
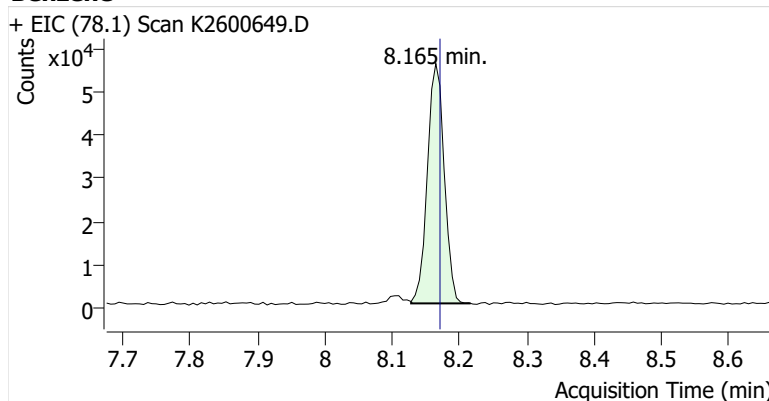
+ Scan (13.714-13.765 min, 8 scans) K2600647.D



Name DRPNB-9-S-20260113
Comment B50996; Recollect
Data File K2600649.D
Acq. Date-Time 2/4/2026 2:11:53 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

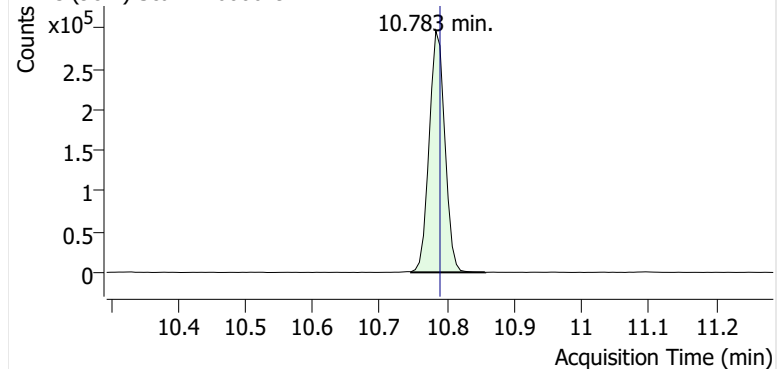
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.104	8.110	453,921	
Benzene	benzene-d6 (IS)	8.165	8.171	97,017	
Toluene-d8 (IS)		10.783	10.789	478,956	
Toluene	Toluene-d8 (IS)	10.881	10.887	125,182	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	21,096	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	35,905	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	15,099	

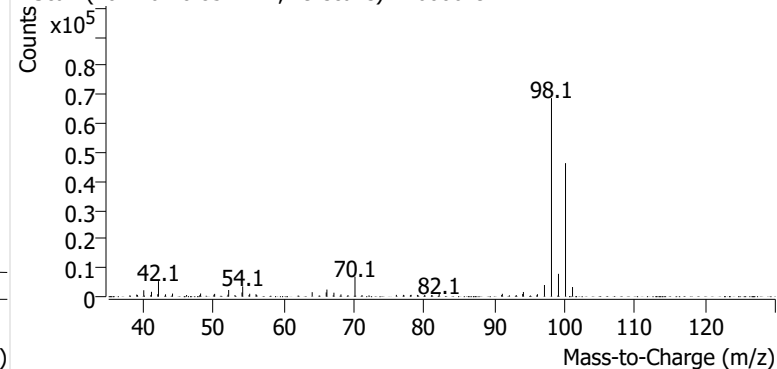
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

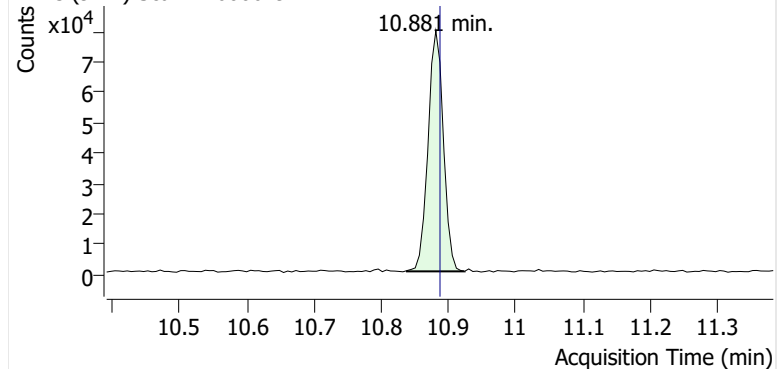
+ EIC (98.1) Scan K2600649.D



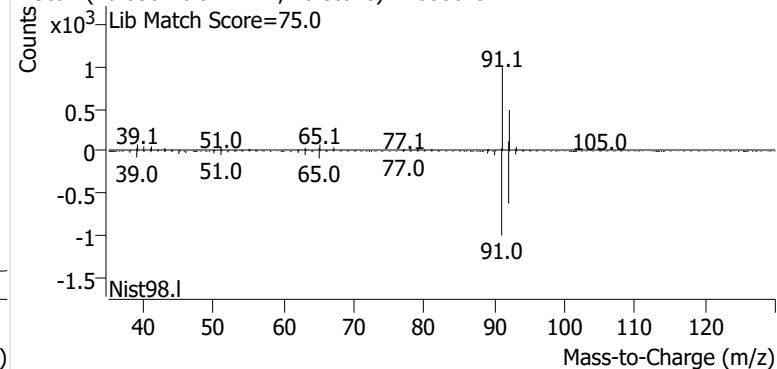
+ Scan (10.746-10.857 min, 19 scans) K2600649.D

**Toluene**

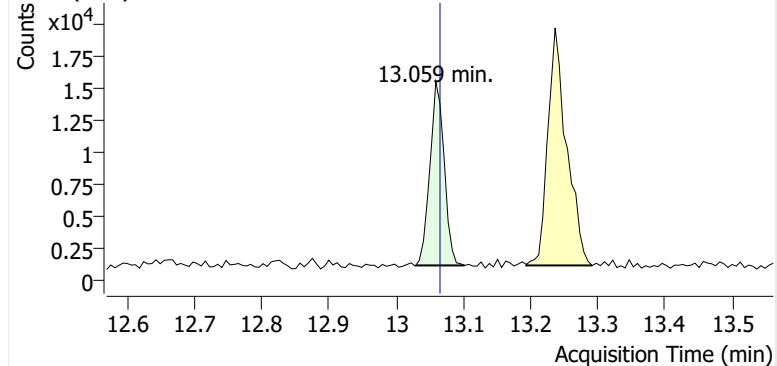
+ EIC (91.1) Scan K2600649.D



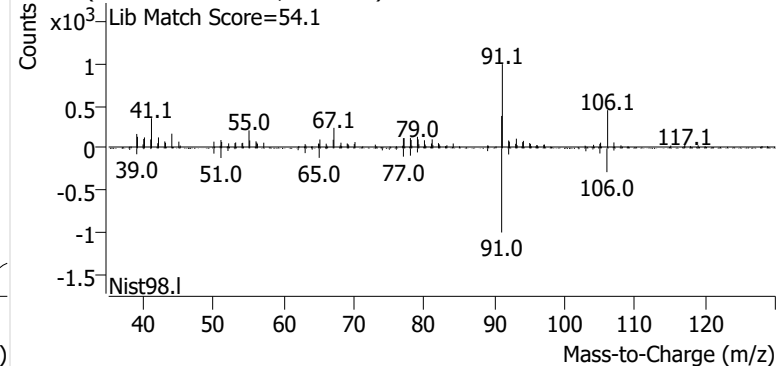
+ Scan (10.838-10.924 min, 15 scans) K2600649.D

**Ethylbenzene**

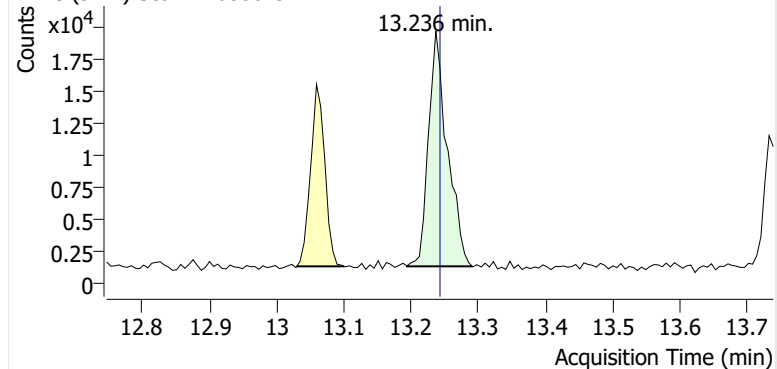
+ EIC (91.1) Scan K2600649.D



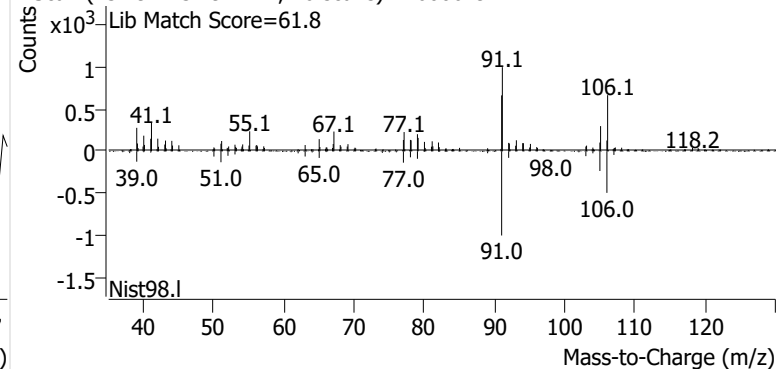
+ Scan (13.029-13.102 min, 11 scans) K2600649.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600649.D

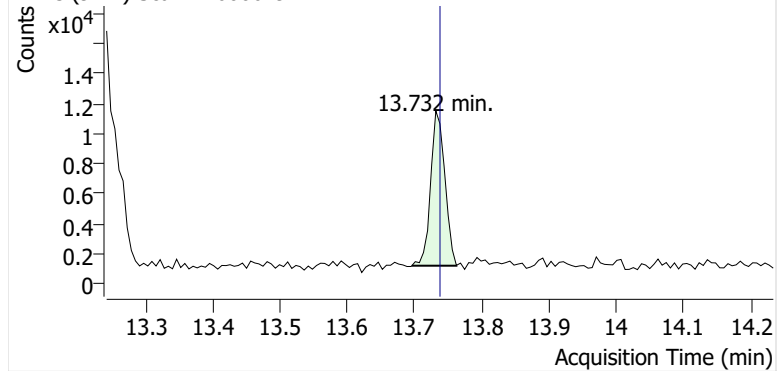


+ Scan (13.194-13.291 min, 16 scans) K2600649.D

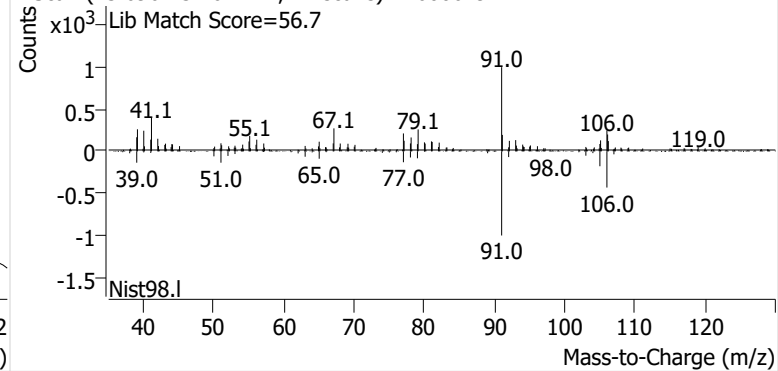


o-Xylene

+ EIC (91.1) Scan K2600649.D

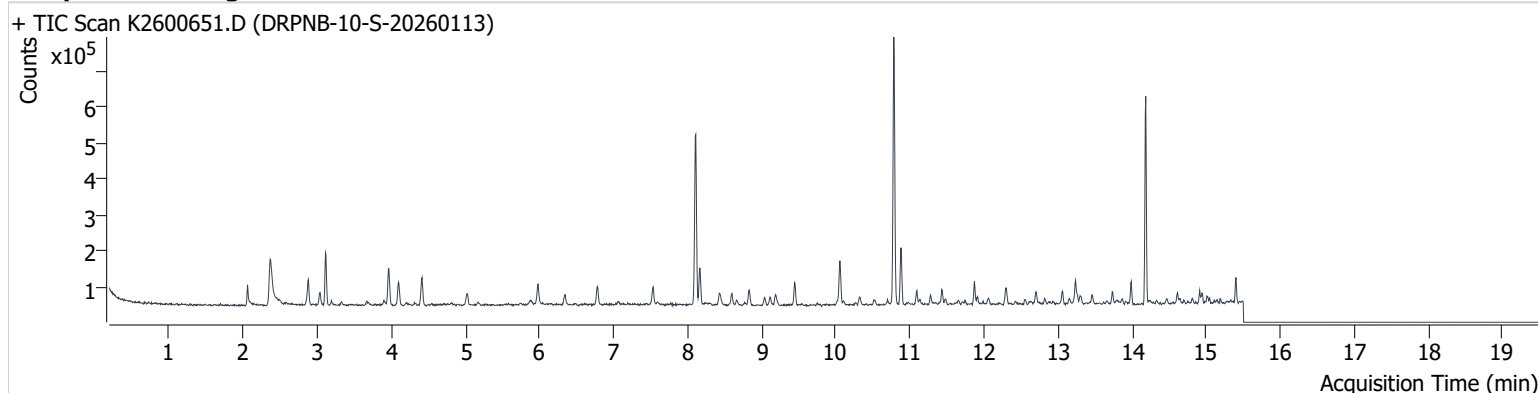


+ Scan (13.696-13.762 min, 11 scans) K2600649.D



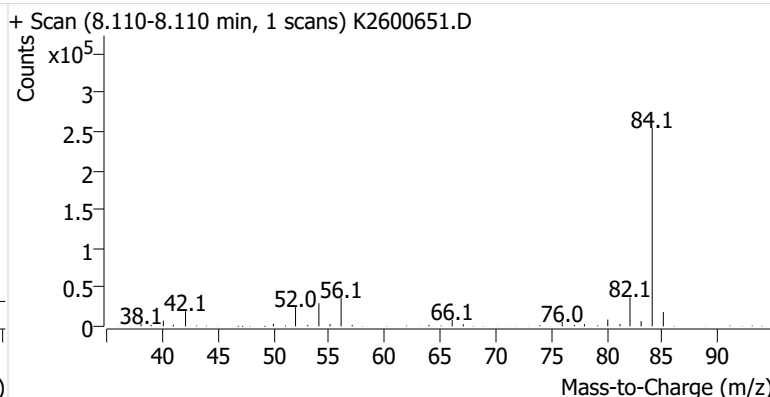
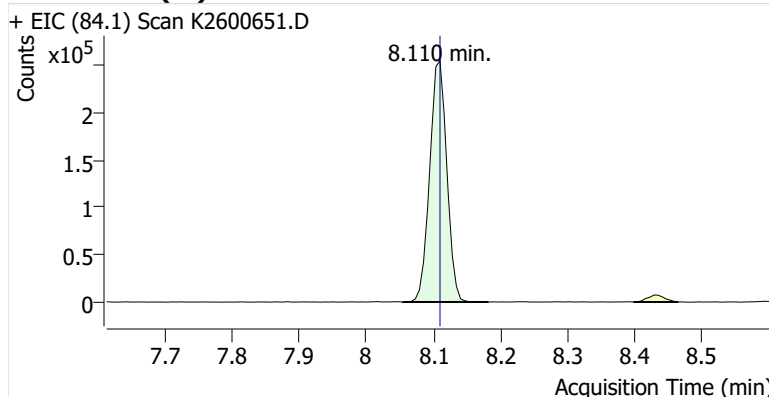
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Comment C43260; Recollect
Data File K2600651.D
Acq. Date-Time 2/4/2026 3:07:20 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

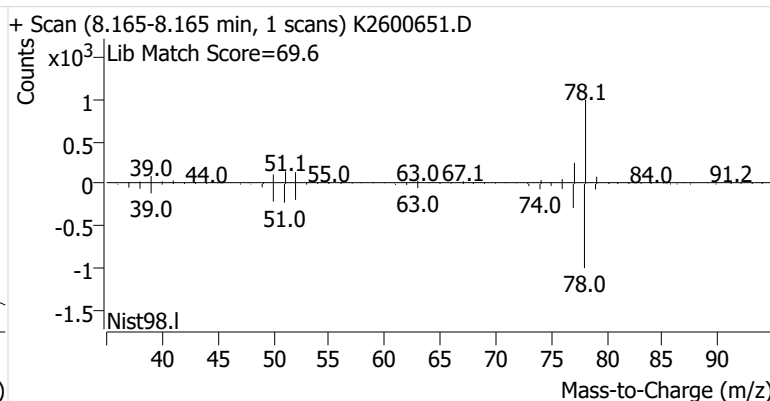
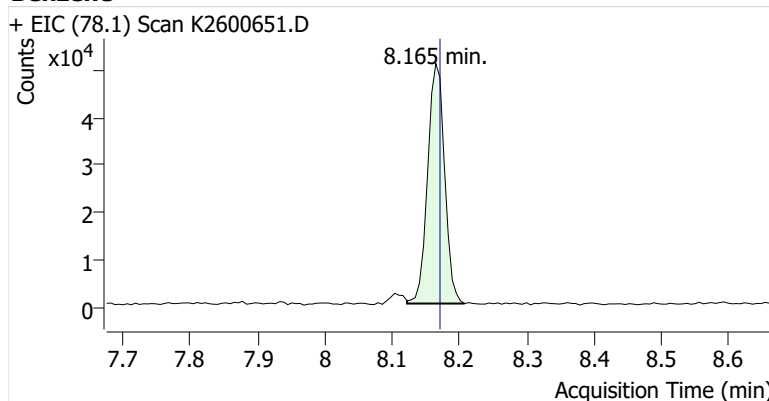


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	449,385	
Benzene	benzene-d6 (IS)	8.165	8.171	88,064	
Toluene-d8 (IS)		10.783	10.789	482,485	
Toluene	Toluene-d8 (IS)	10.881	10.887	109,020	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	21,816	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	44,027	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	18,138	

benzene-d6 (IS)

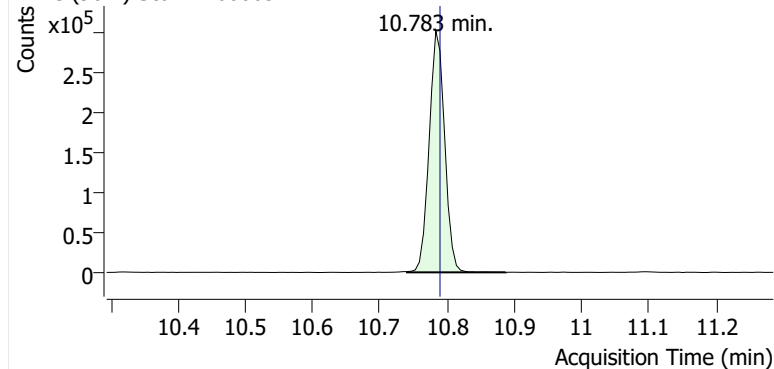


Benzene

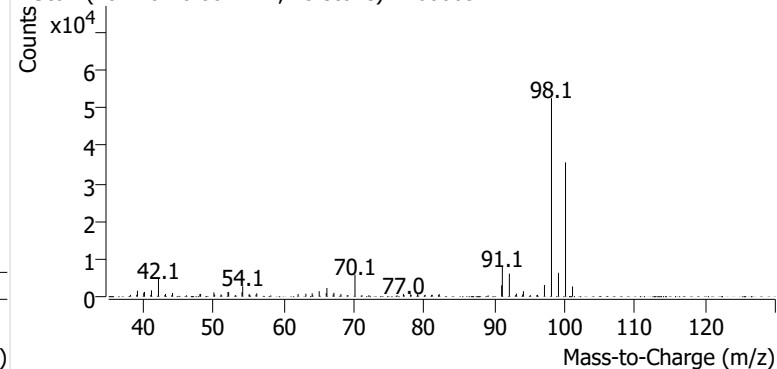


Toluene-d8 (IS)

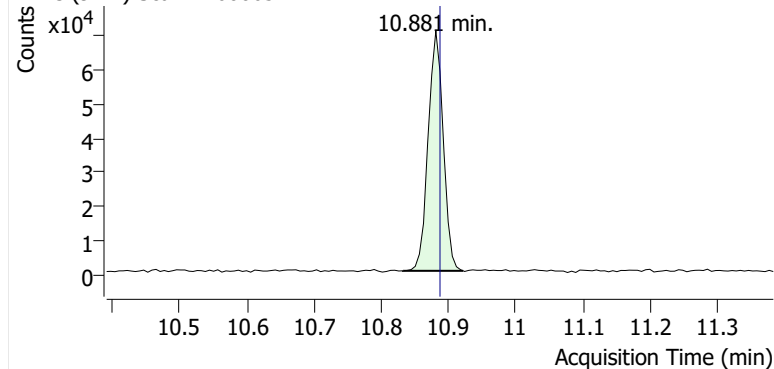
+ EIC (98.1) Scan K2600651.D



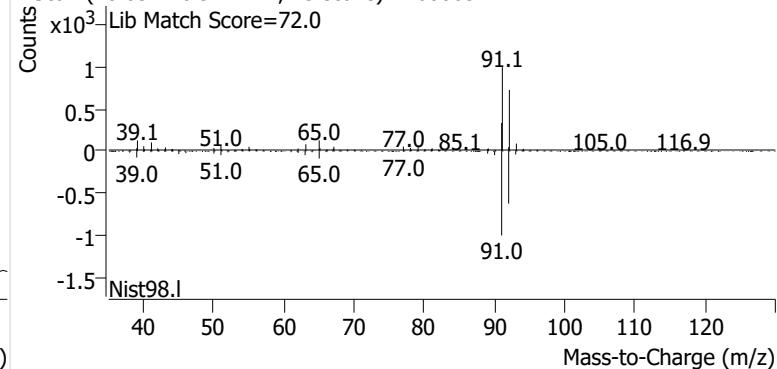
+ Scan (10.740-10.887 min, 25 scans) K2600651.D

**Toluene**

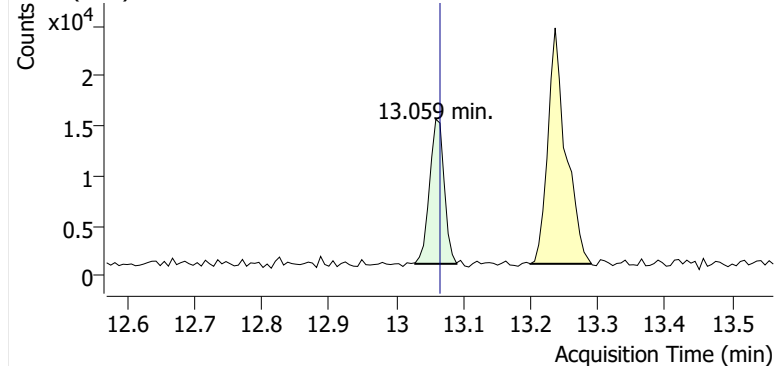
+ EIC (91.1) Scan K2600651.D



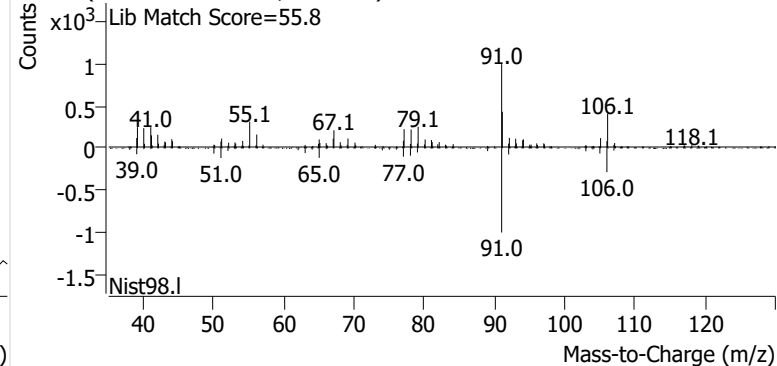
+ Scan (10.832-10.922 min, 15 scans) K2600651.D

**Ethylbenzene**

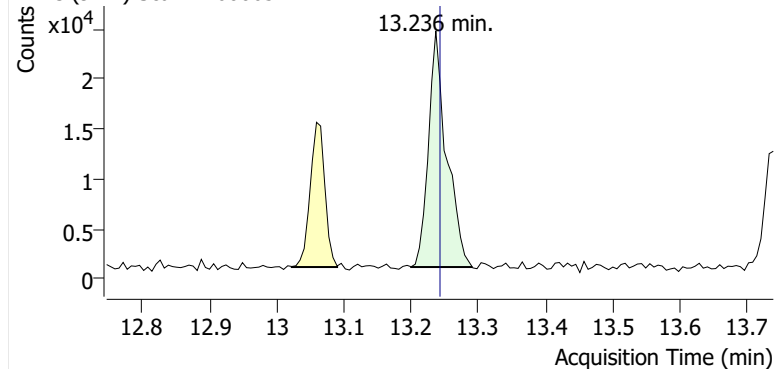
+ EIC (91.1) Scan K2600651.D



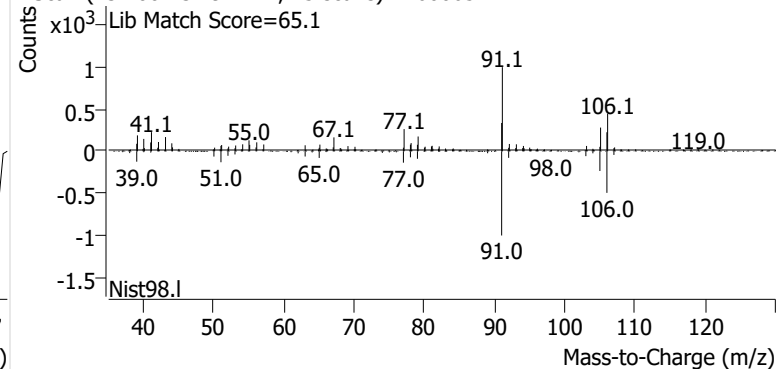
+ Scan (13.028-13.090 min, 11 scans) K2600651.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600651.D

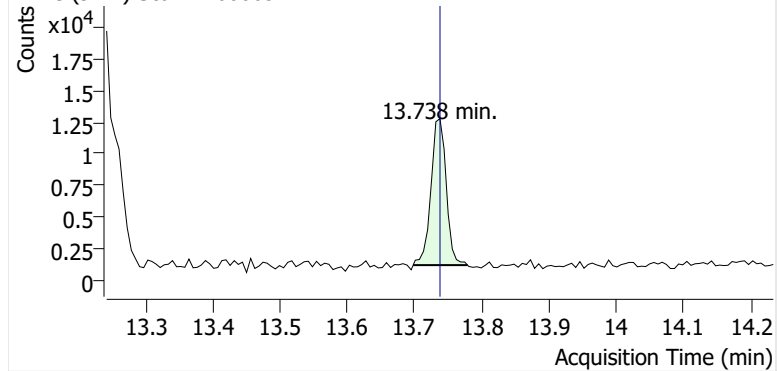


+ Scan (13.200-13.291 min, 15 scans) K2600651.D

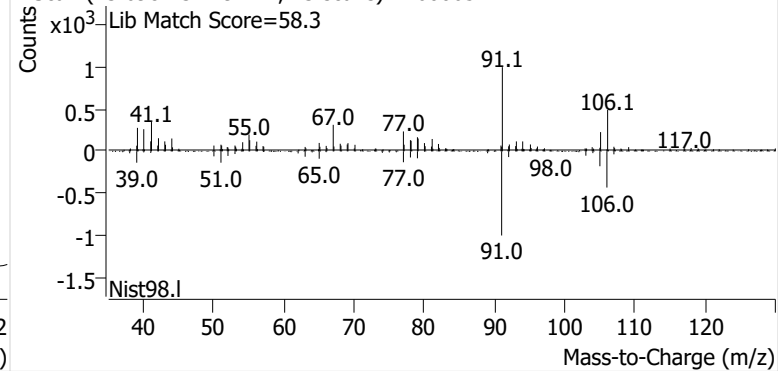


o-Xylene

+ EIC (91.1) Scan K2600651.D

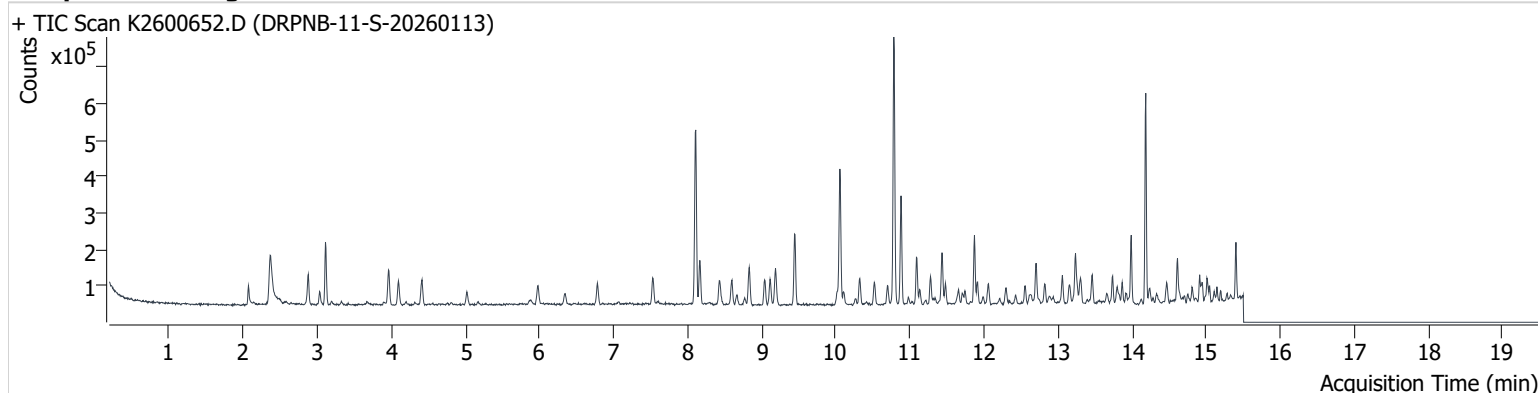


+ Scan (13.698-13.779 min, 13 scans) K2600651.D



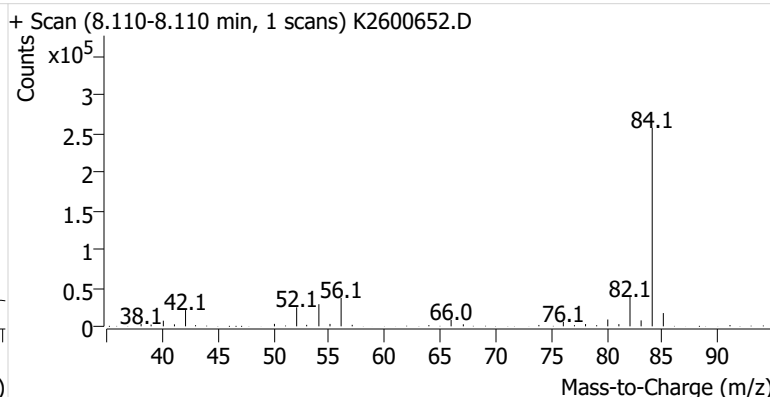
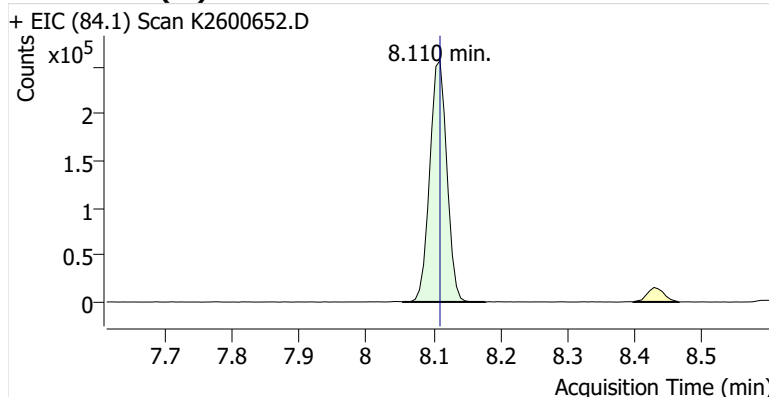
Name DRPNB-11-S-20260113
Comment C55811; Recollect
Data File K2600652.D
Acq. Date-Time 2/4/2026 3:34:04 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

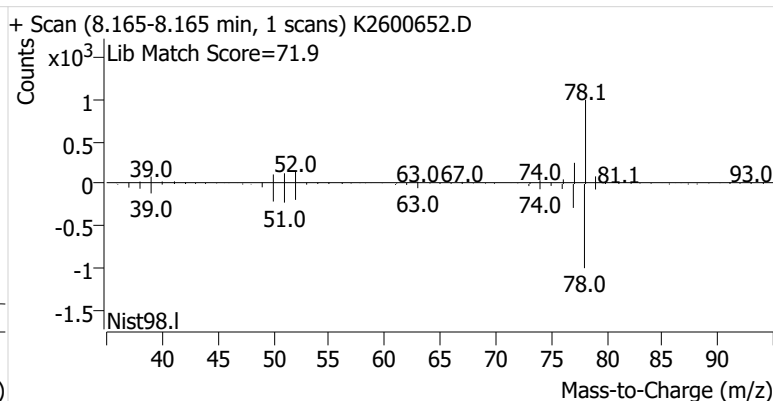
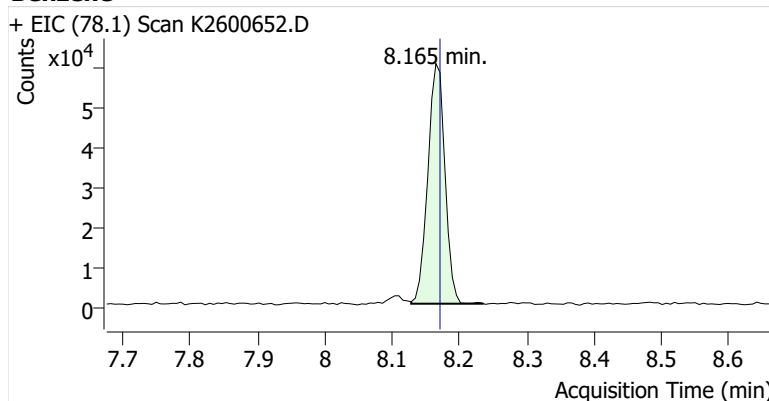


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	452,765	
Benzene	benzene-d6 (IS)	8.165	8.171	105,670	
Toluene-d8 (IS)		10.783	10.789	482,041	
Toluene	Toluene-d8 (IS)	10.881	10.887	203,845	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	39,619	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	88,972	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	36,047	

benzene-d6 (IS)

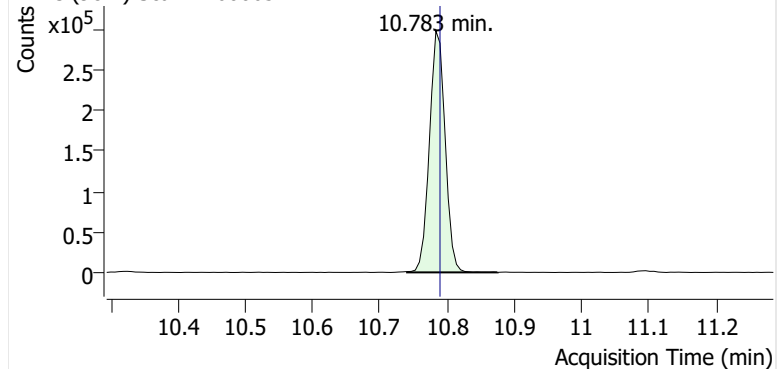


Benzene

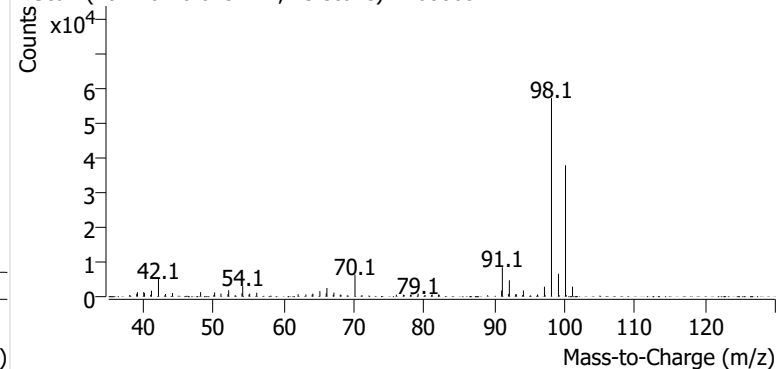


Toluene-d8 (IS)

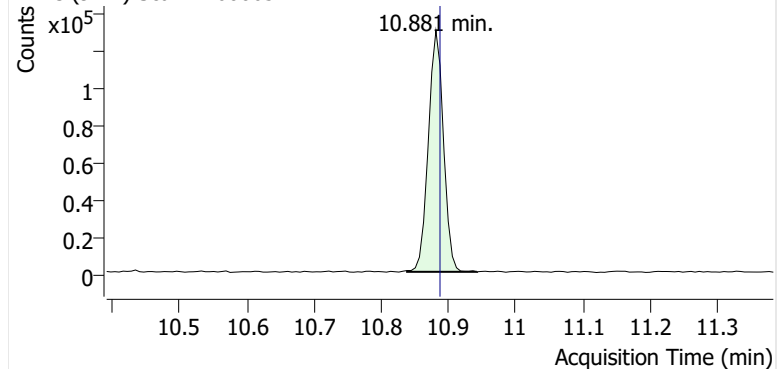
+ EIC (98.1) Scan K2600652.D



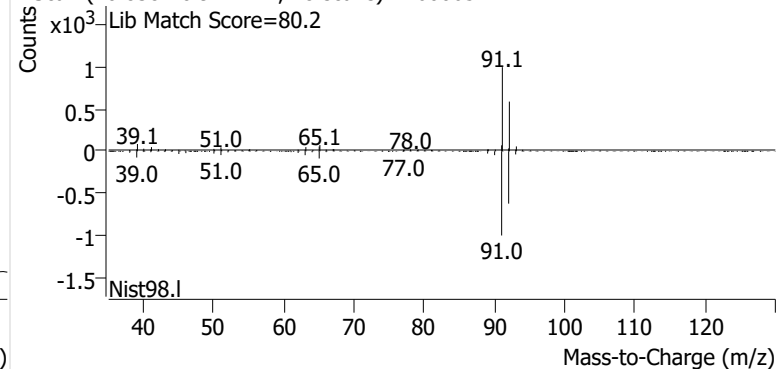
+ Scan (10.740-10.875 min, 23 scans) K2600652.D

**Toluene**

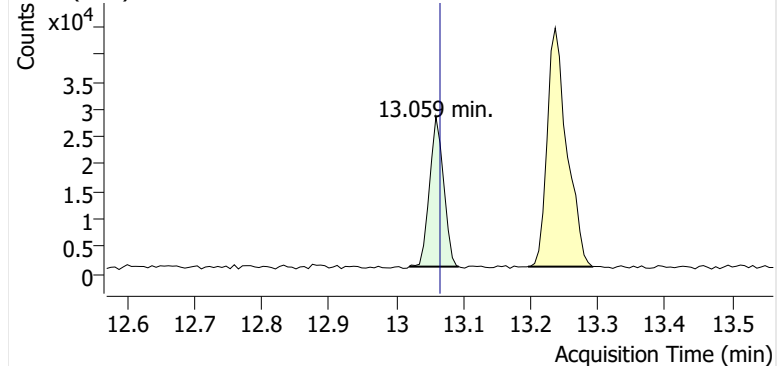
+ EIC (91.1) Scan K2600652.D



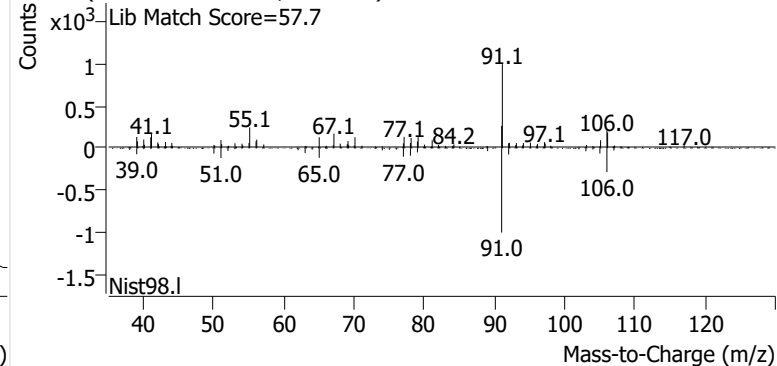
+ Scan (10.838-10.942 min, 18 scans) K2600652.D

**Ethylbenzene**

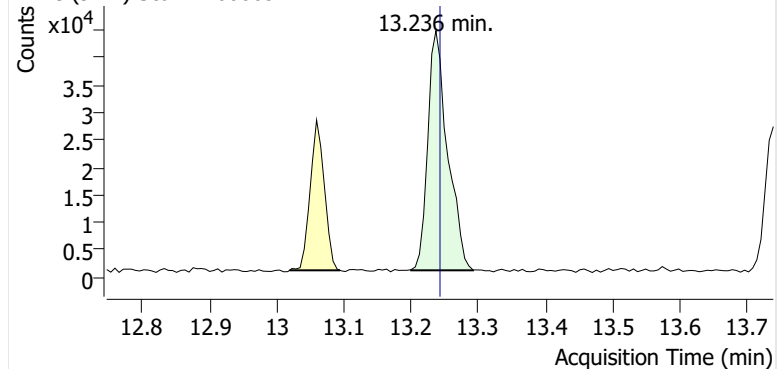
+ EIC (91.1) Scan K2600652.D



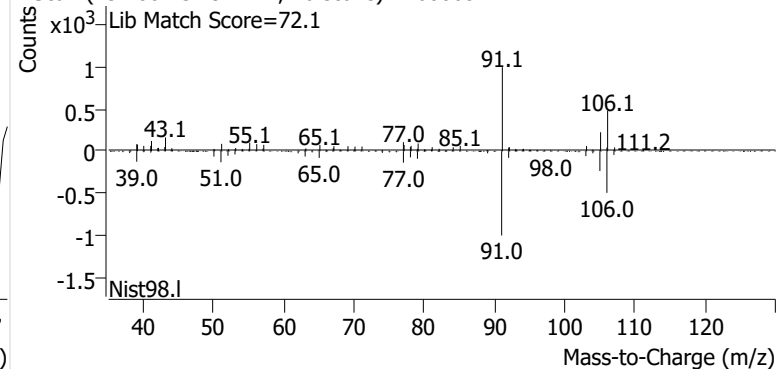
+ Scan (13.019-13.093 min, 12 scans) K2600652.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600652.D

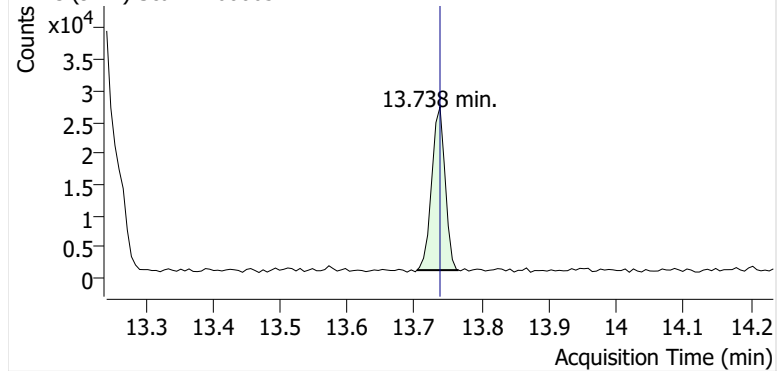


+ Scan (13.200-13.292 min, 16 scans) K2600652.D

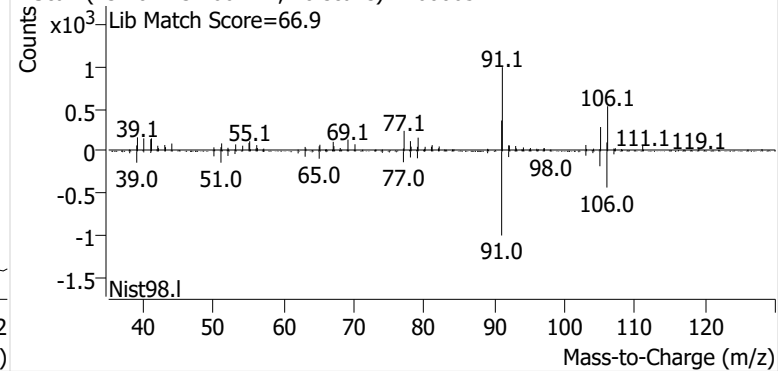


o-Xylene

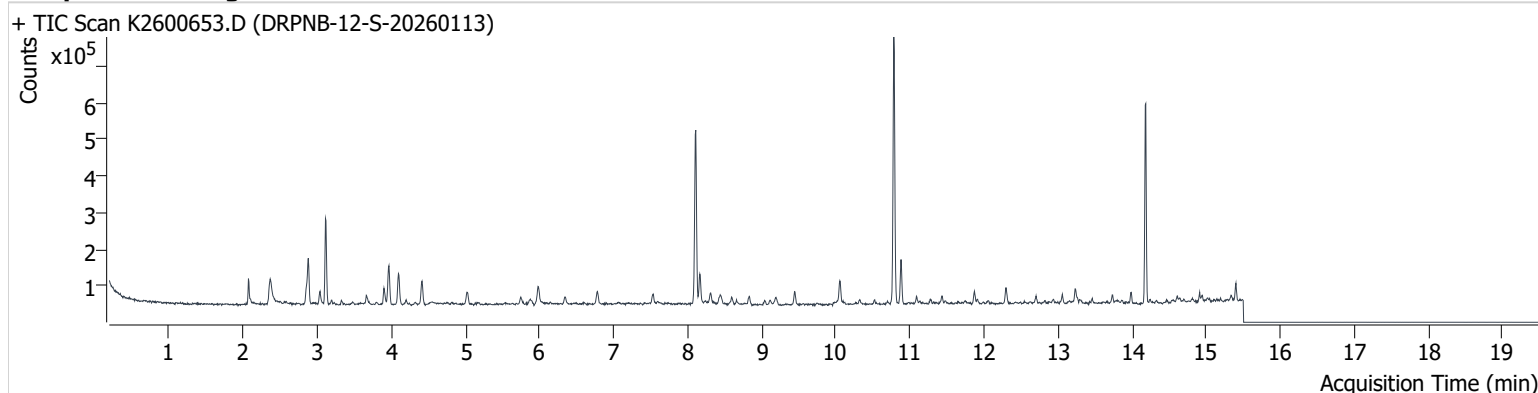
+ EIC (91.1) Scan K2600652.D



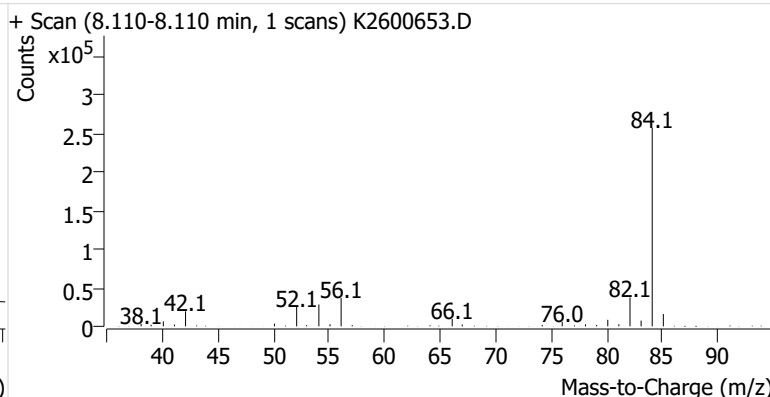
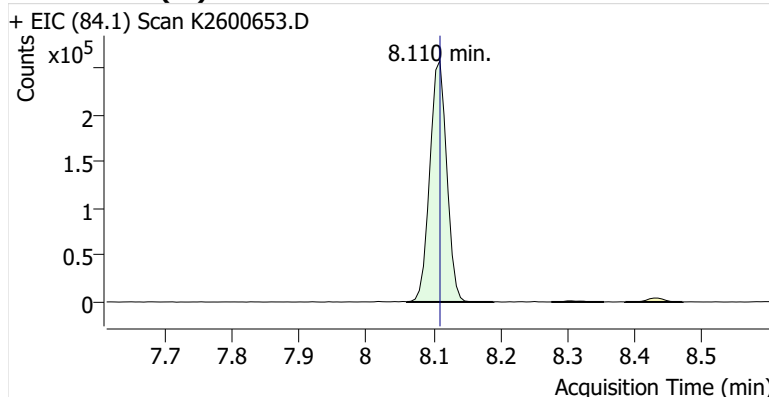
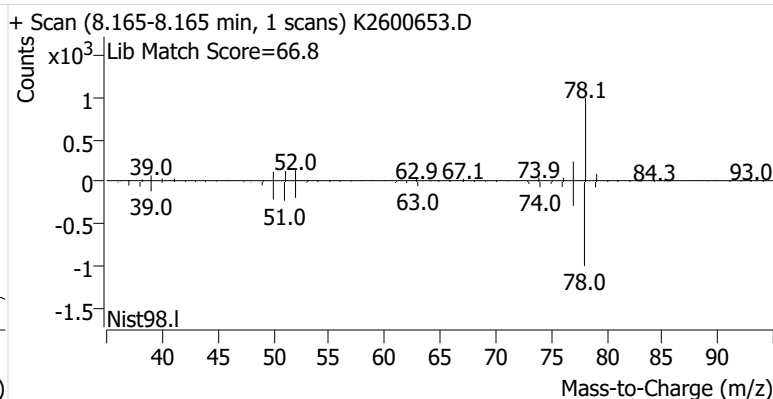
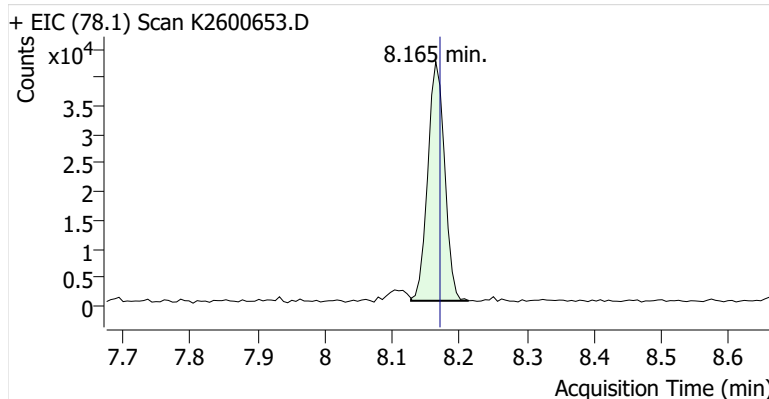
+ Scan (13.704-13.766 min, 10 scans) K2600652.D



Name DRPNB-12-S-20260113
Comment C69451; Recollect
Data File K2600653.D
Acq. Date-Time 2/4/2026 4:00:52 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

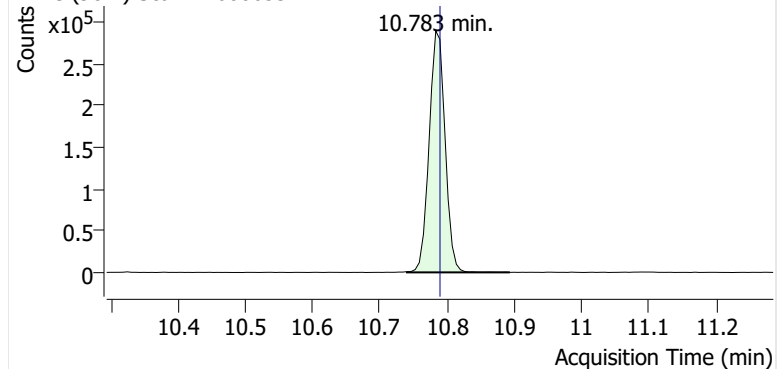
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	450,398	
Benzene	benzene-d6 (IS)	8.165	8.171	72,796	
Toluene-d8 (IS)		10.783	10.789	475,095	
Toluene	Toluene-d8 (IS)	10.881	10.887	79,821	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	13,672	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	26,446	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	11,314	

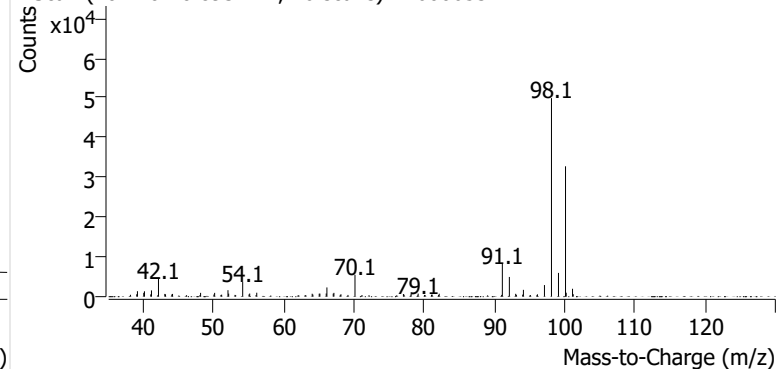
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

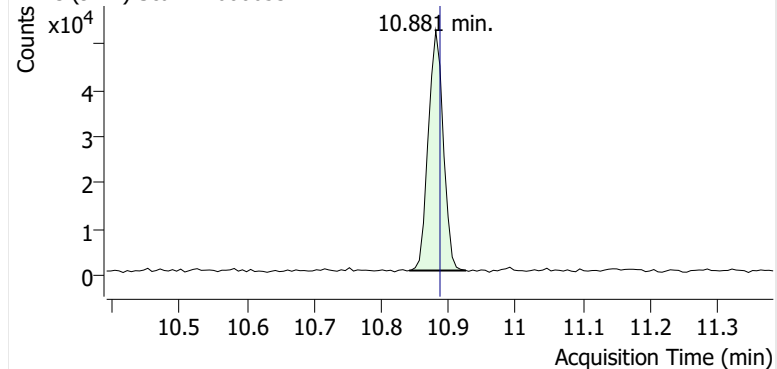
+ EIC (98.1) Scan K2600653.D



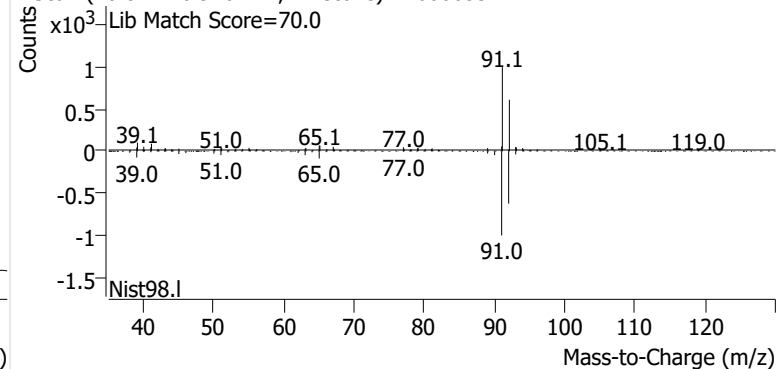
+ Scan (10.740-10.893 min, 26 scans) K2600653.D

**Toluene**

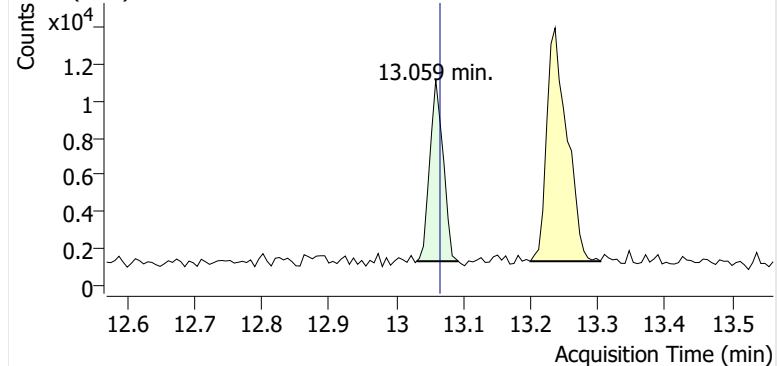
+ EIC (91.1) Scan K2600653.D



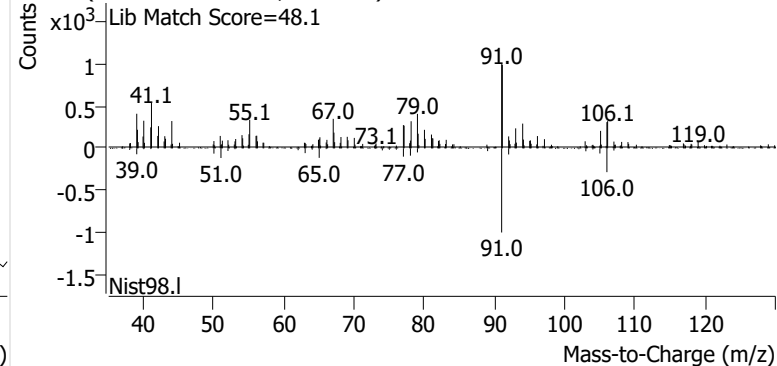
+ Scan (10.841-10.926 min, 14 scans) K2600653.D

**Ethylbenzene**

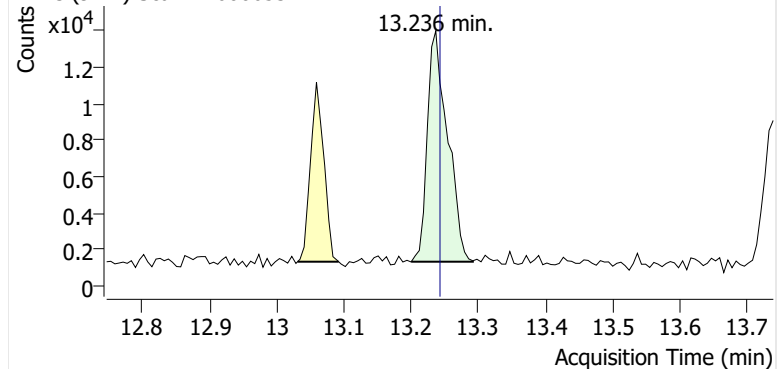
+ EIC (91.1) Scan K2600653.D



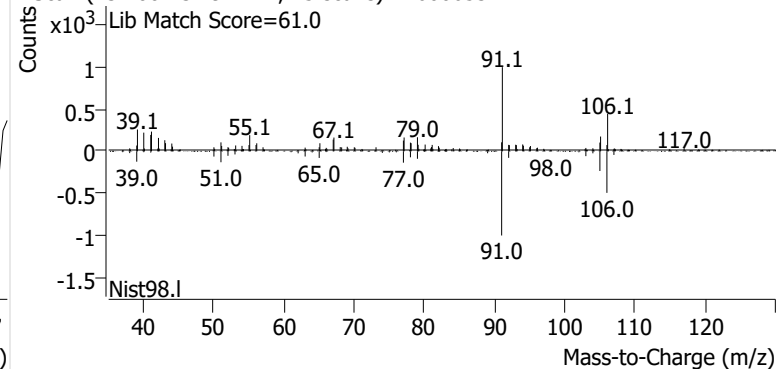
+ Scan (13.030-13.092 min, 10 scans) K2600653.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600653.D

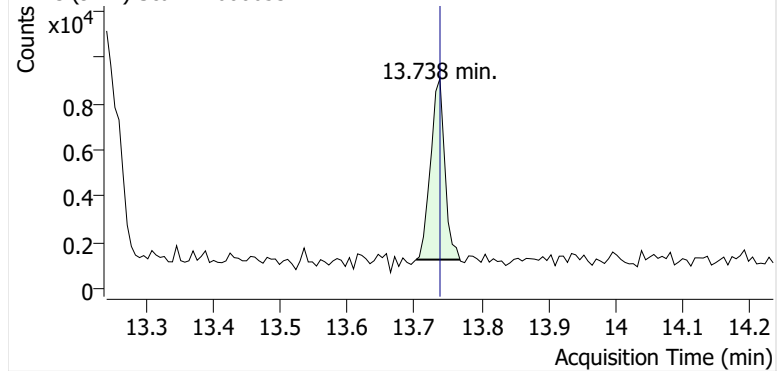


+ Scan (13.200-13.291 min, 15 scans) K2600653.D

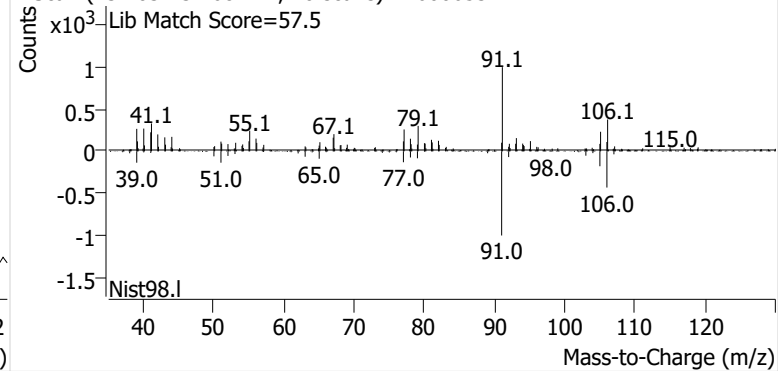


o-Xylene

+ EIC (91.1) Scan K2600653.D

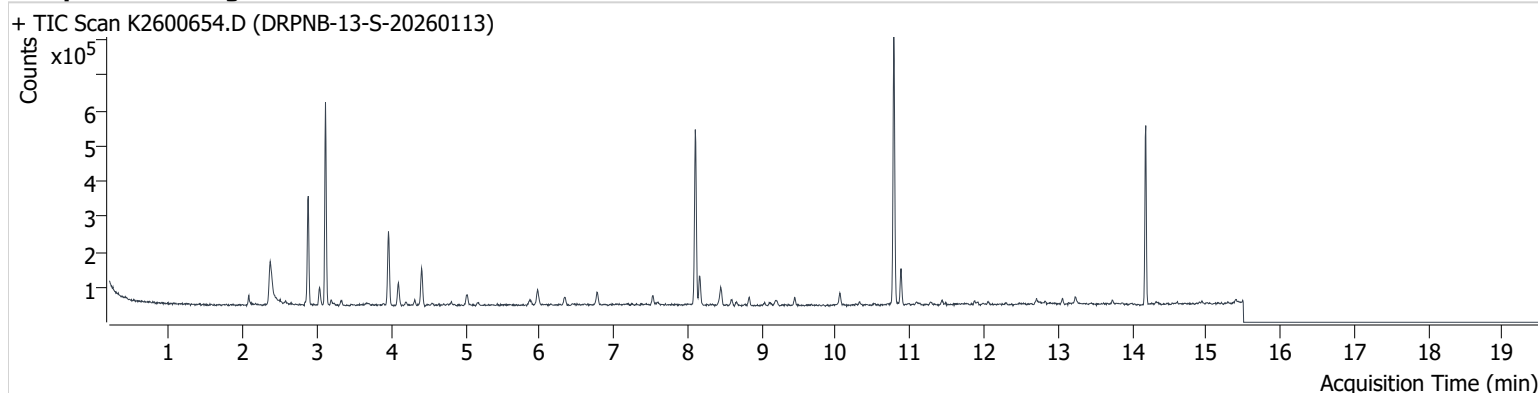


+ Scan (13.703-13.768 min, 10 scans) K2600653.D



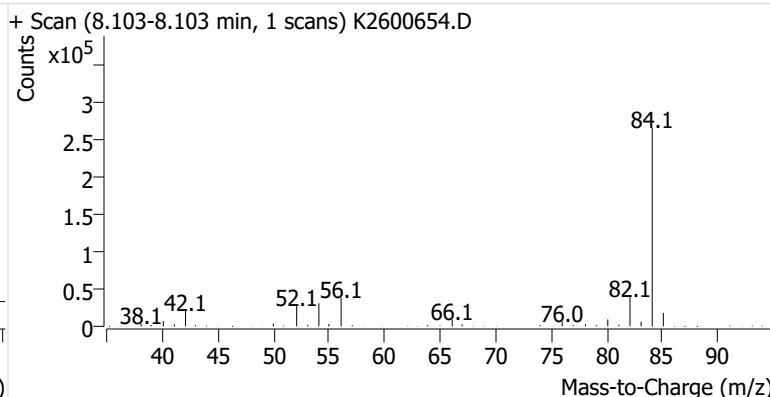
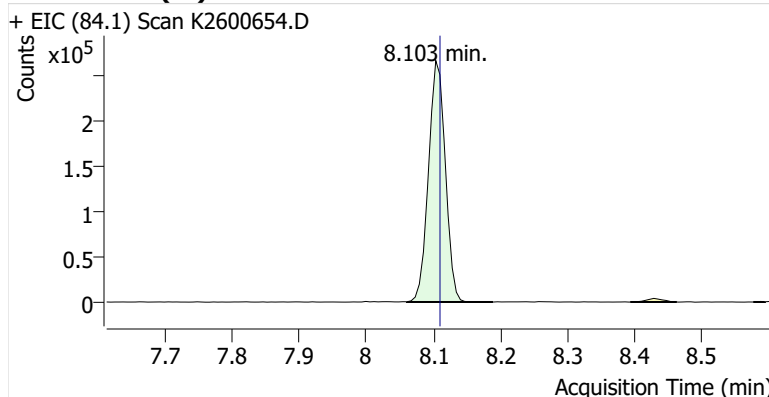
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Comment C32902
Data File K2600654.D
Acq. Date-Time 2/4/2026 4:28:28 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

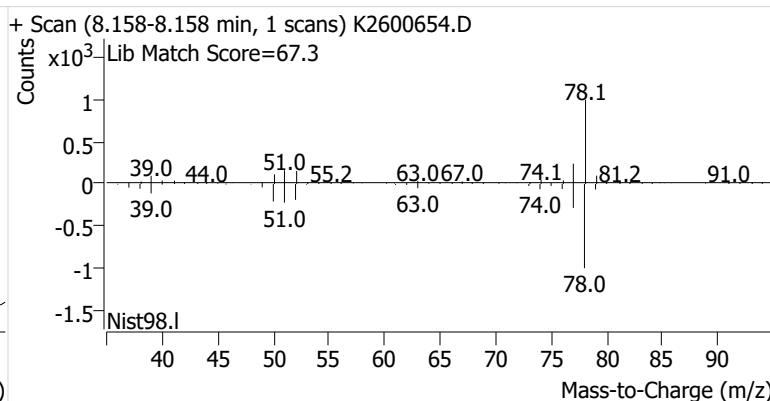
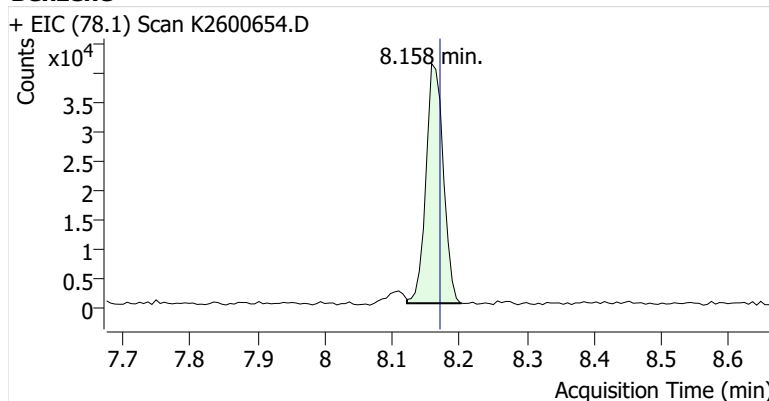


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.103	8.110	462,984	
Benzene	benzene-d6 (IS)	8.158	8.171	73,473	
Toluene-d8 (IS)		10.783	10.789	488,907	
Toluene	Toluene-d8 (IS)	10.881	10.887	66,812	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	9,527	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	14,845	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	5,283	

benzene-d6 (IS)

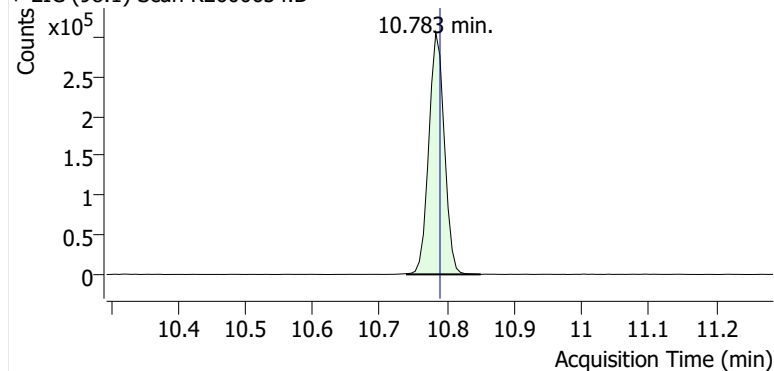


Benzene

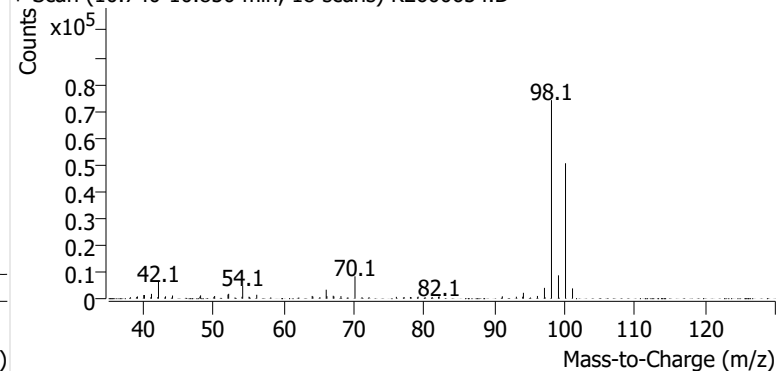


Toluene-d8 (IS)

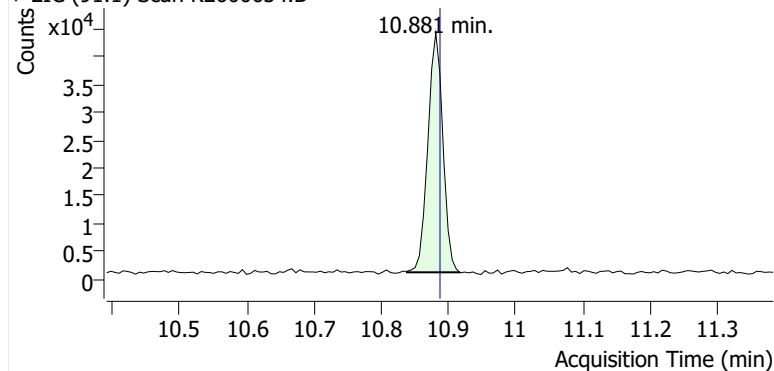
+ EIC (98.1) Scan K2600654.D



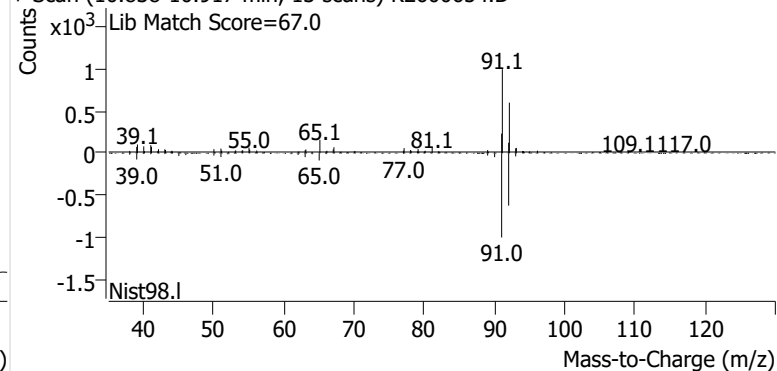
+ Scan (10.740-10.850 min, 18 scans) K2600654.D

**Toluene**

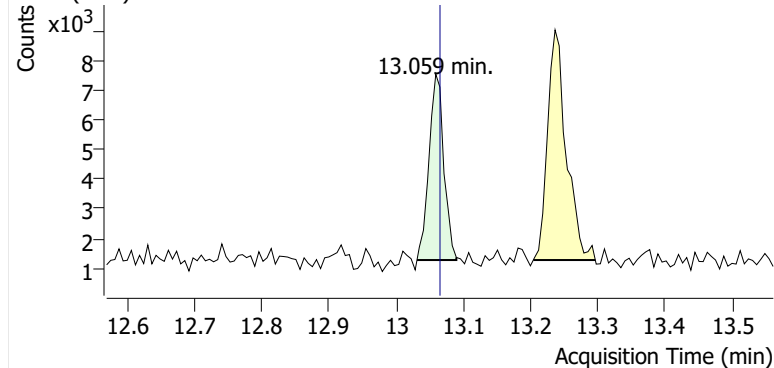
+ EIC (91.1) Scan K2600654.D



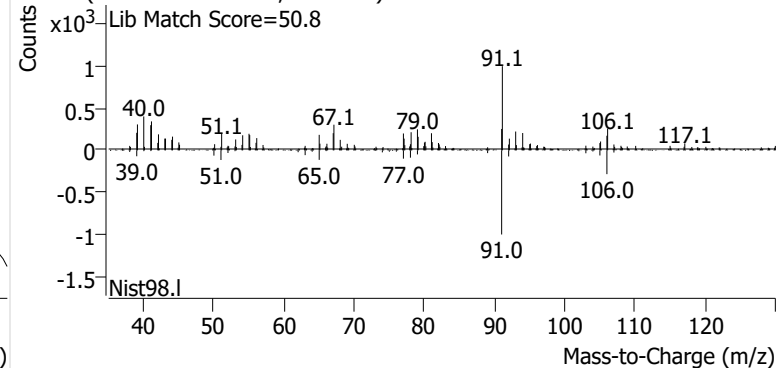
+ Scan (10.838-10.917 min, 13 scans) K2600654.D

**Ethylbenzene**

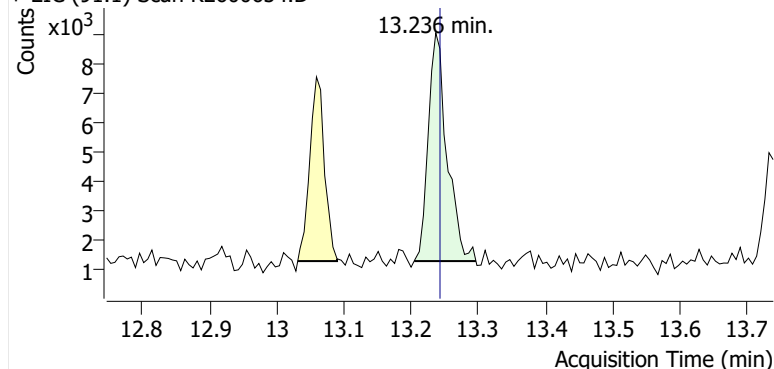
+ EIC (91.1) Scan K2600654.D



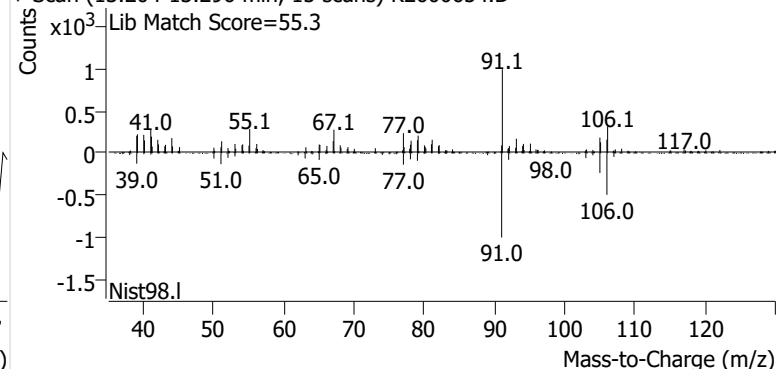
+ Scan (13.031-13.089 min, 10 scans) K2600654.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600654.D

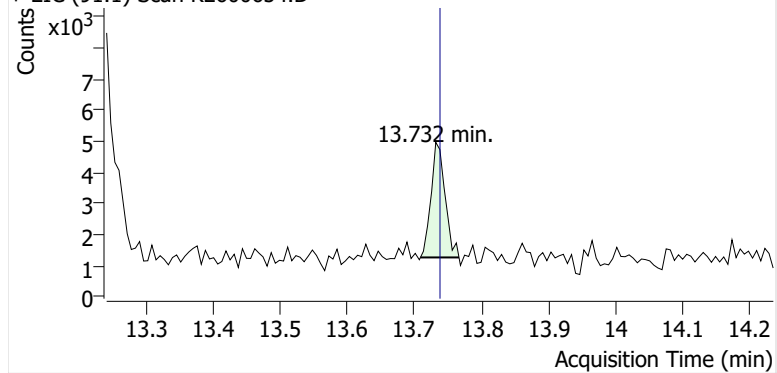


+ Scan (13.204-13.296 min, 15 scans) K2600654.D

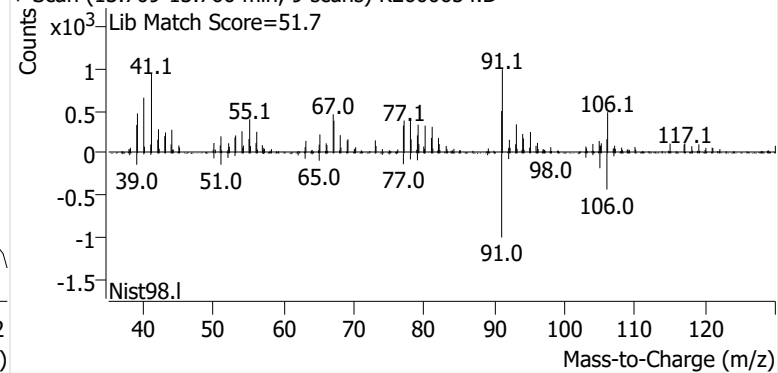


o-Xylene

+ EIC (91.1) Scan K2600654.D

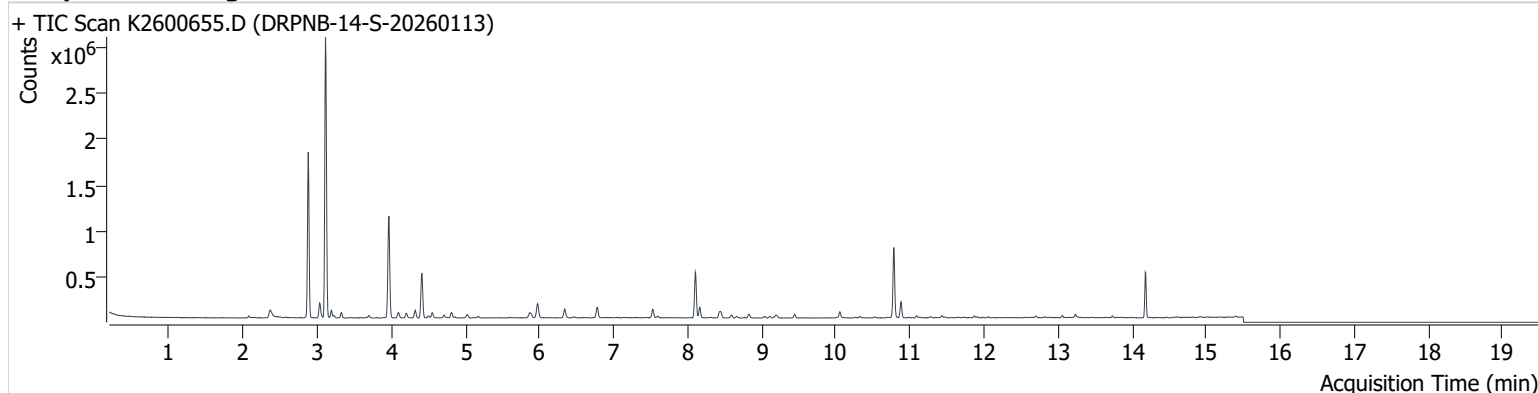


+ Scan (13.709-13.766 min, 9 scans) K2600654.D



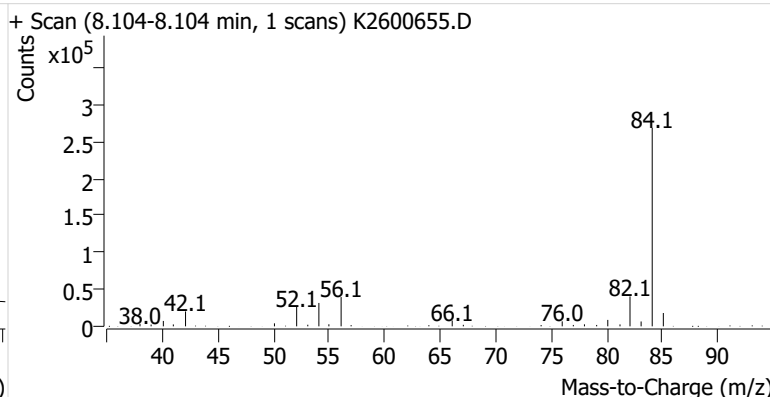
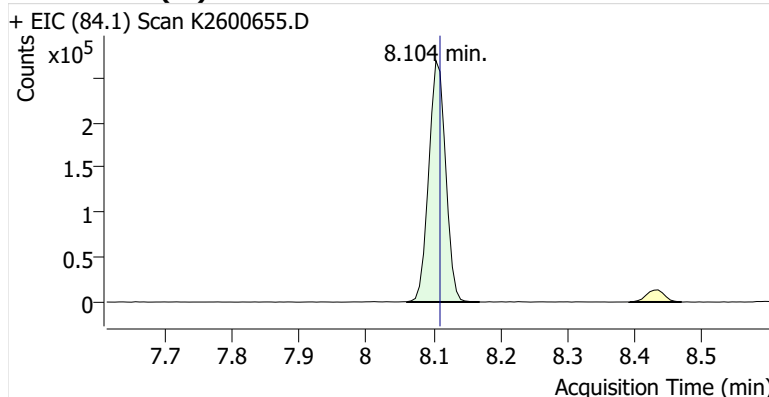
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Comment B47062
Data File K2600655.D
Acq. Date-Time 2/4/2026 4:56:56 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

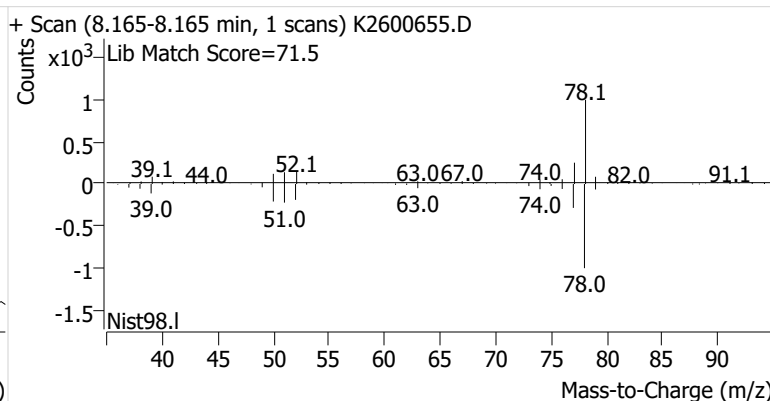
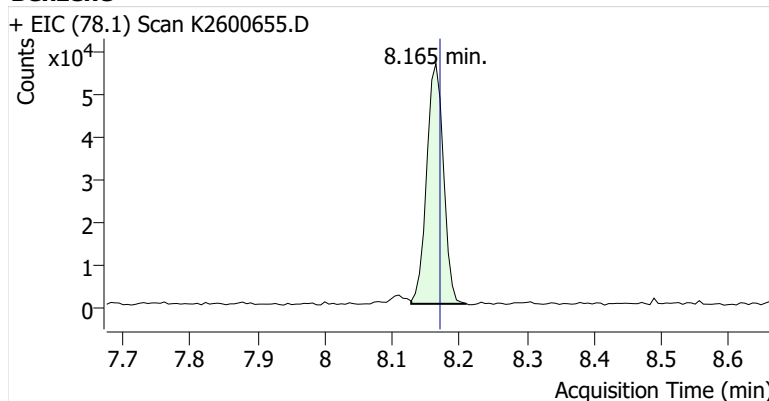


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.104	8.110	467,140	
Benzene	benzene-d6 (IS)	8.165	8.171	97,887	
Toluene-d8 (IS)		10.783	10.789	493,636	
Toluene	Toluene-d8 (IS)	10.881	10.887	117,755	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	14,418	
m-/p-Xylenes	Toluene-d8 (IS)	13.230	13.243	23,714	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	8,658	

benzene-d6 (IS)

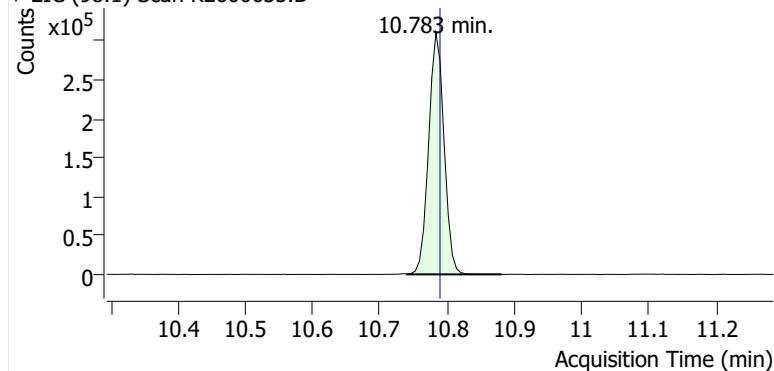


Benzene

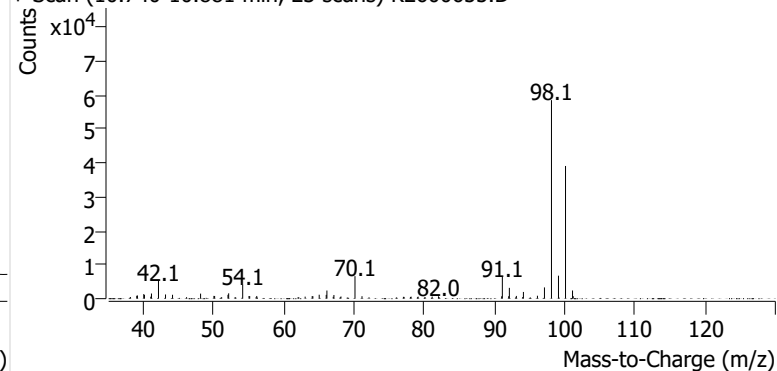


Toluene-d8 (IS)

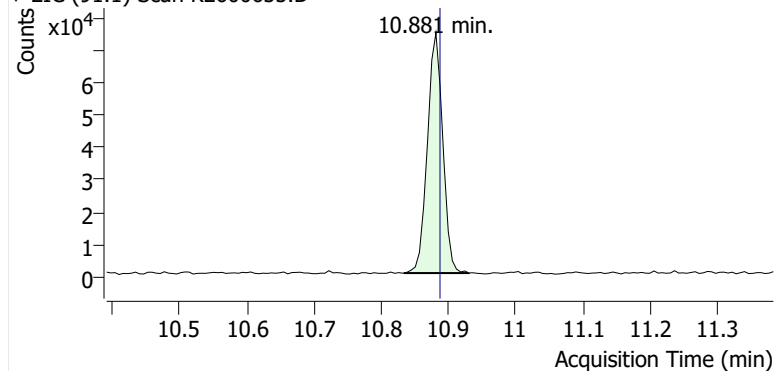
+ EIC (98.1) Scan K2600655.D



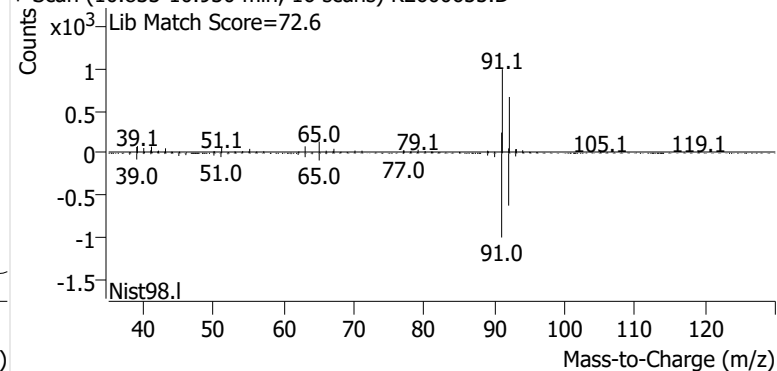
+ Scan (10.740-10.881 min, 23 scans) K2600655.D

**Toluene**

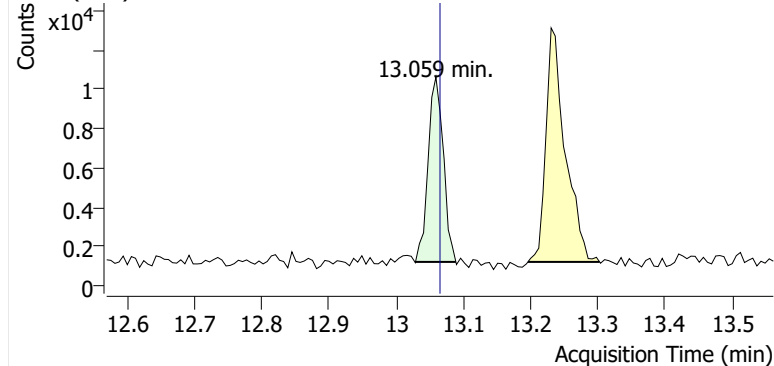
+ EIC (91.1) Scan K2600655.D



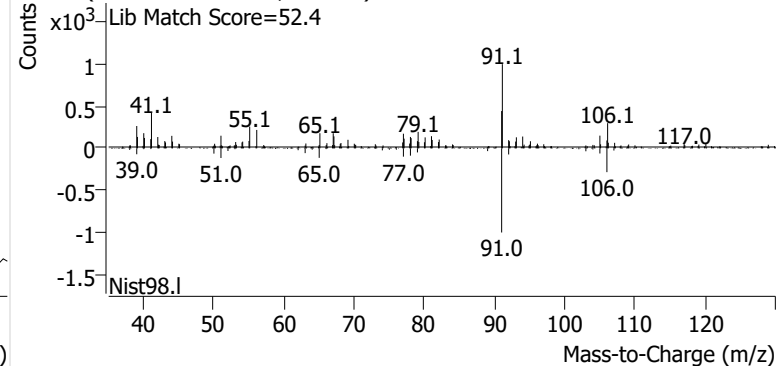
+ Scan (10.833-10.930 min, 16 scans) K2600655.D

**Ethylbenzene**

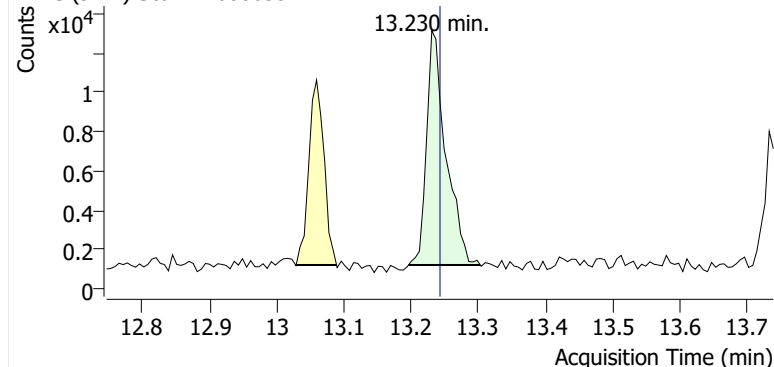
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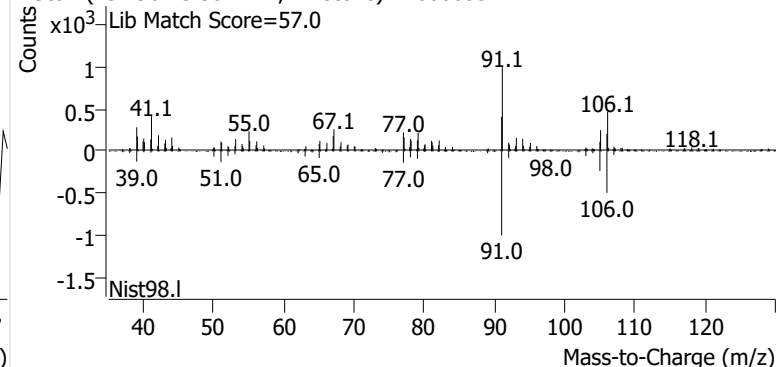
+ Scan (13.029-13.089 min, 9 scans) K2600655.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600655.D

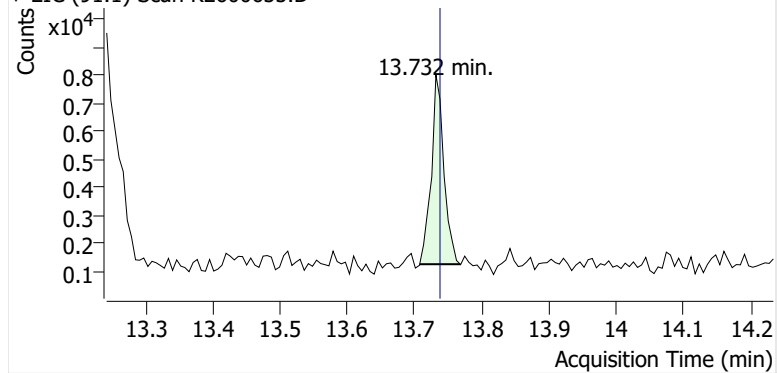


+ Scan (13.196-13.302 min, 17 scans) K2600655.D

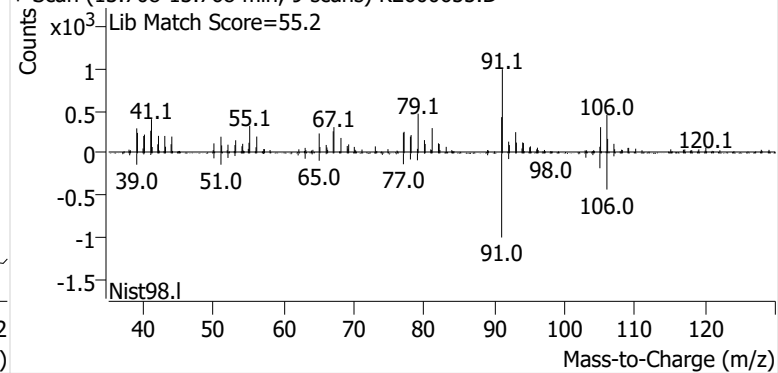


o-Xylene

+ EIC (91.1) Scan K2600655.D

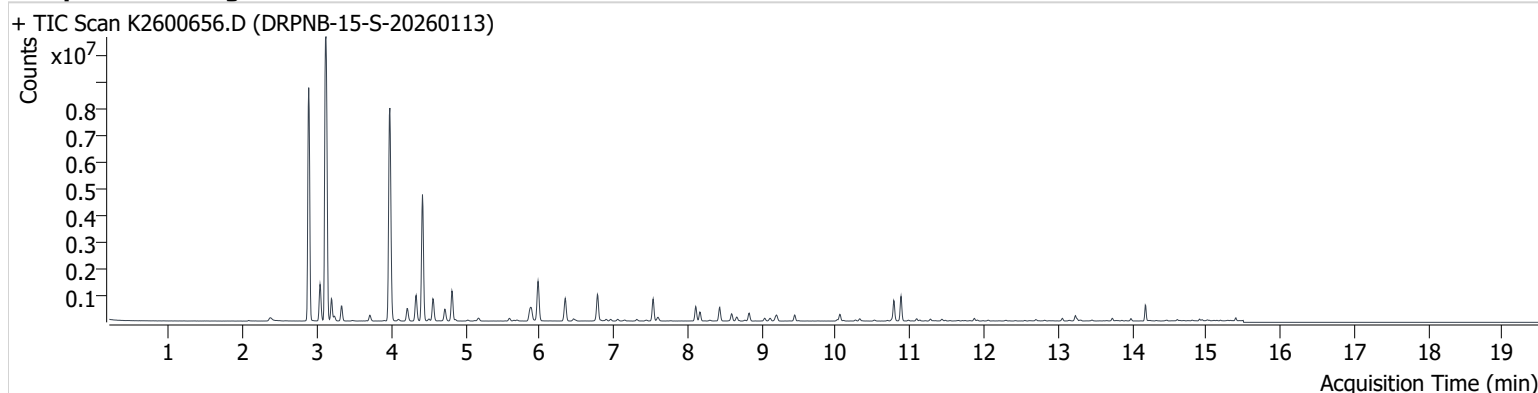


+ Scan (13.708-13.768 min, 9 scans) K2600655.D



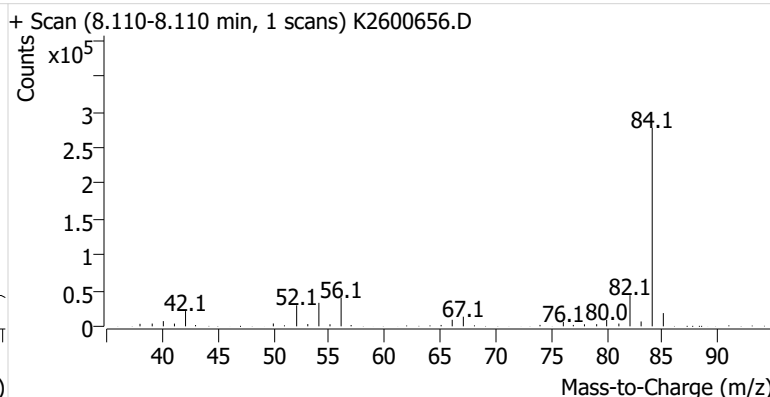
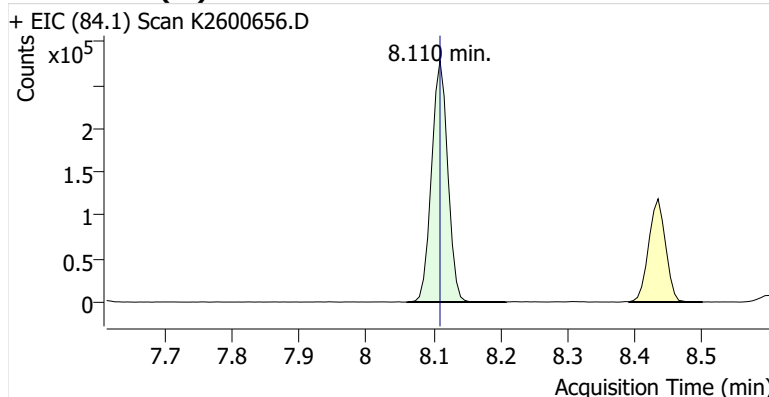
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Comment C57557
Data File K2600656.D
Acq. Date-Time 2/4/2026 5:24:34 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

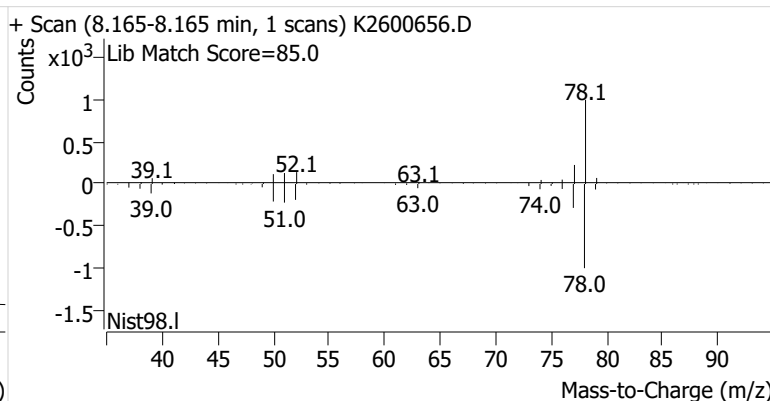
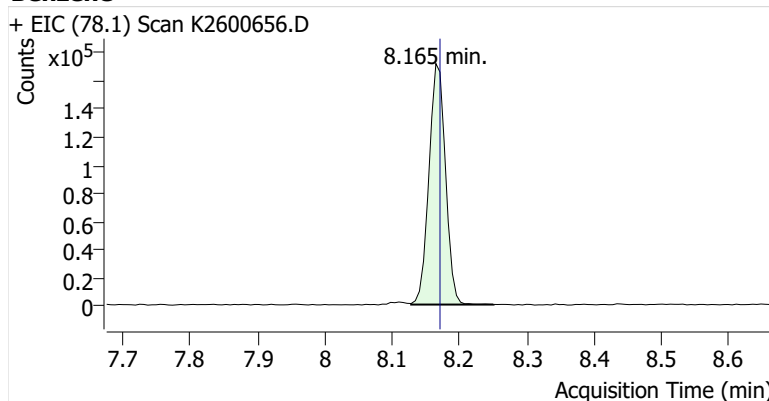


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	465,139	
Benzene	benzene-d6 (IS)	8.165	8.171	292,564	
Toluene-d8 (IS)		10.783	10.789	499,472	
Toluene	Toluene-d8 (IS)	10.881	10.887	625,773	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	63,837	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	144,712	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	51,827	

benzene-d6 (IS)

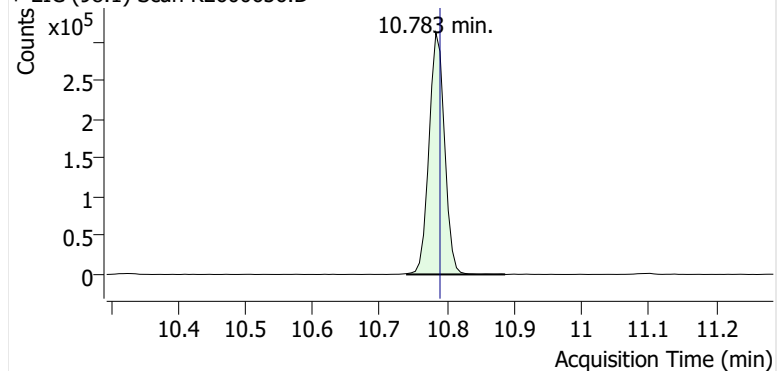


Benzene

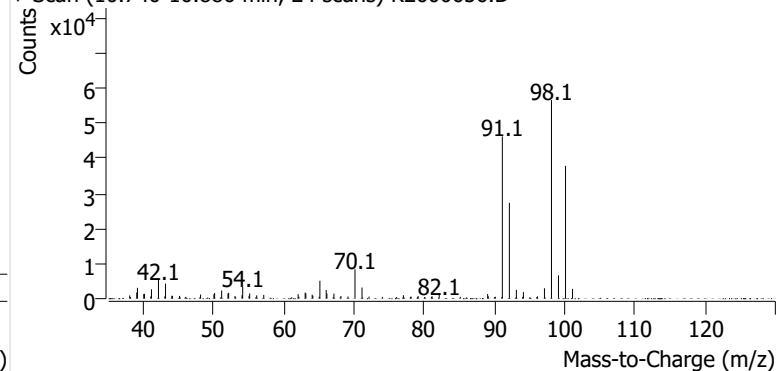


Toluene-d8 (IS)

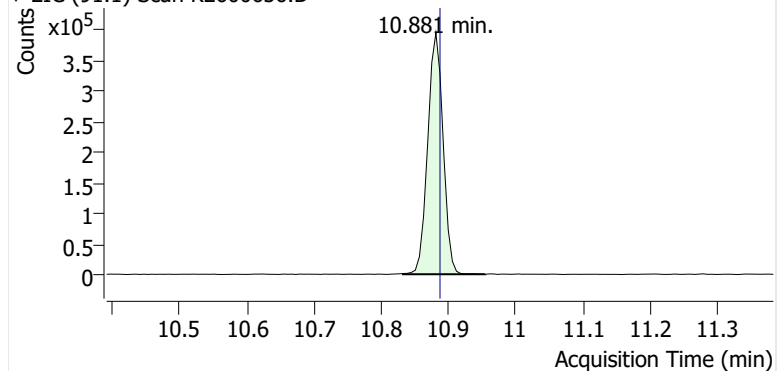
+ EIC (98.1) Scan K2600656.D



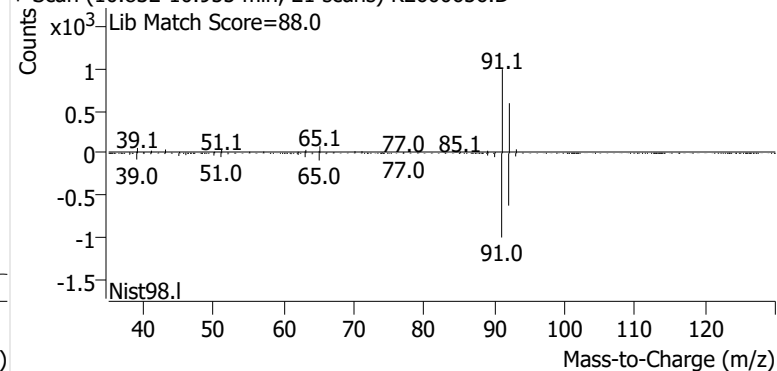
+ Scan (10.740-10.886 min, 24 scans) K2600656.D

**Toluene**

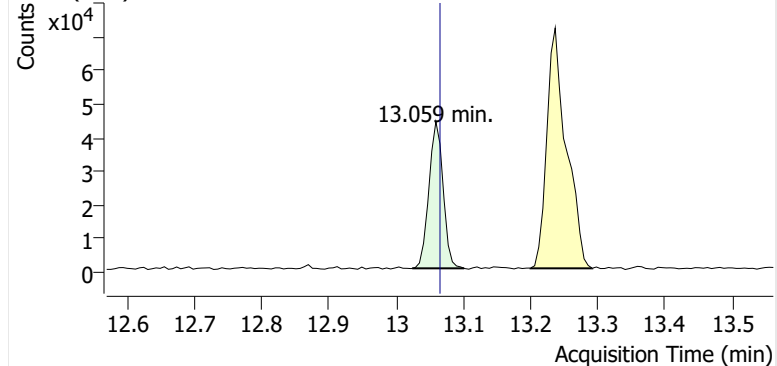
+ EIC (91.1) Scan K2600656.D



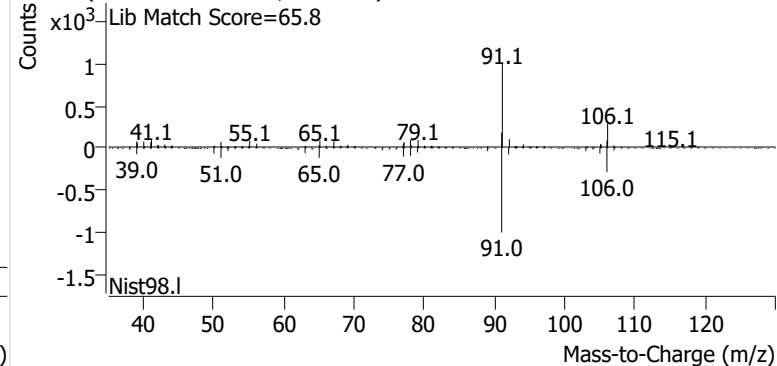
+ Scan (10.832-10.955 min, 21 scans) K2600656.D

**Ethylbenzene**

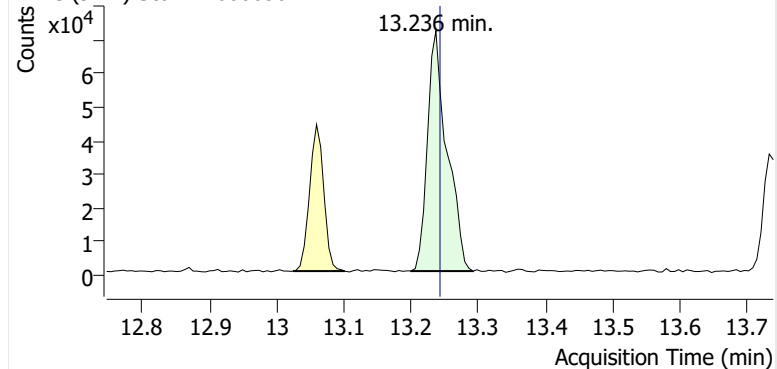
+ EIC (91.1) Scan K2600656.D



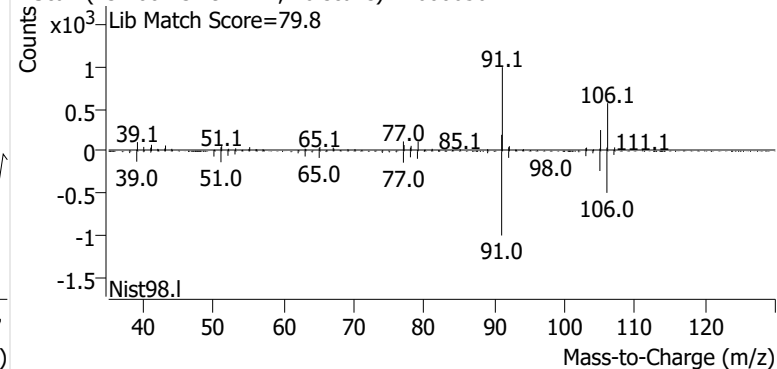
+ Scan (13.024-13.101 min, 12 scans) K2600656.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600656.D

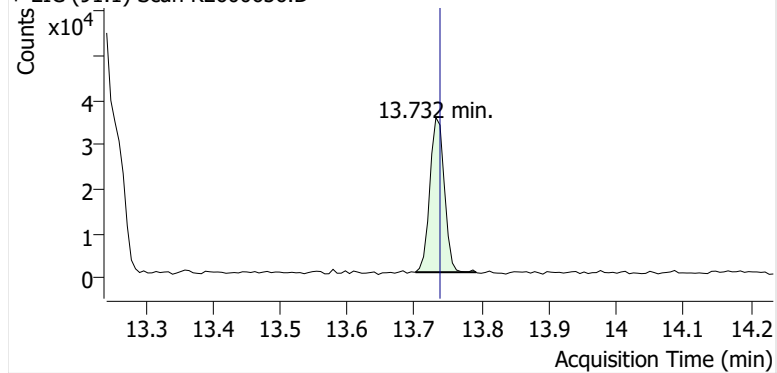


+ Scan (13.200-13.292 min, 16 scans) K2600656.D

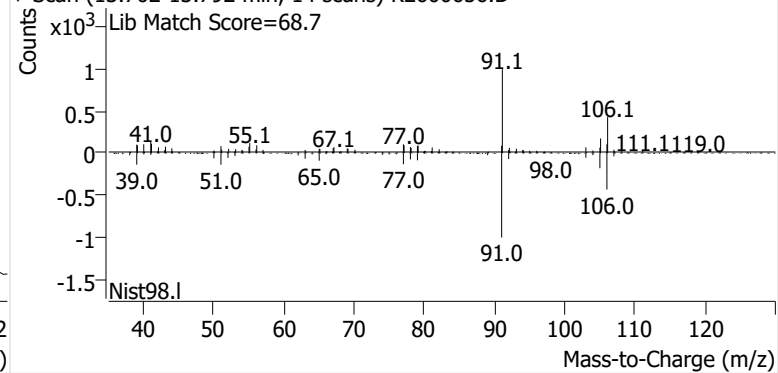


o-Xylene

+ EIC (91.1) Scan K2600656.D

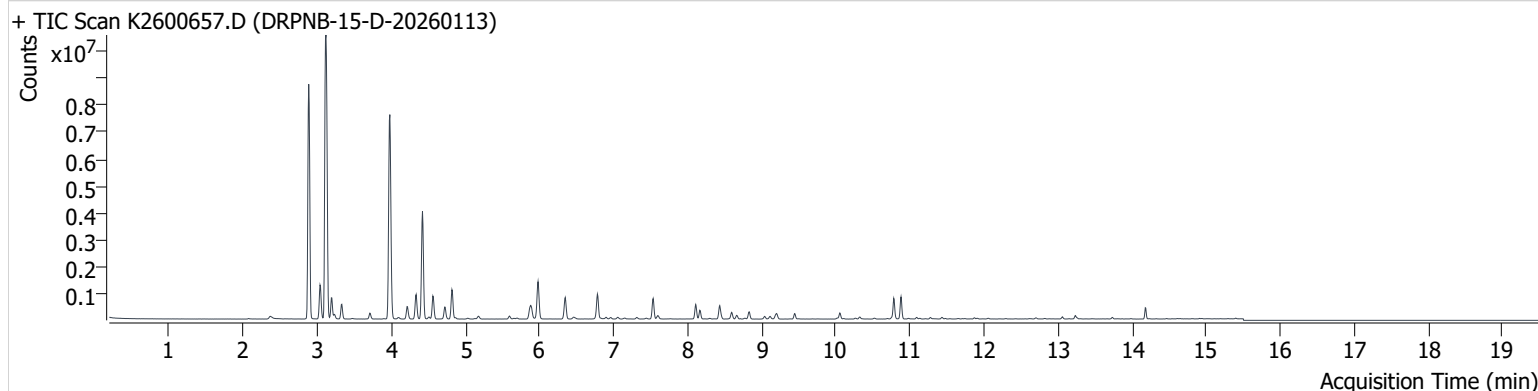


+ Scan (13.702-13.792 min, 14 scans) K2600656.D



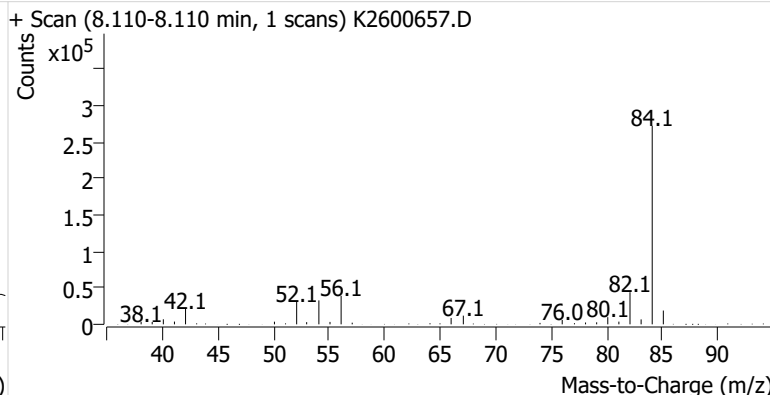
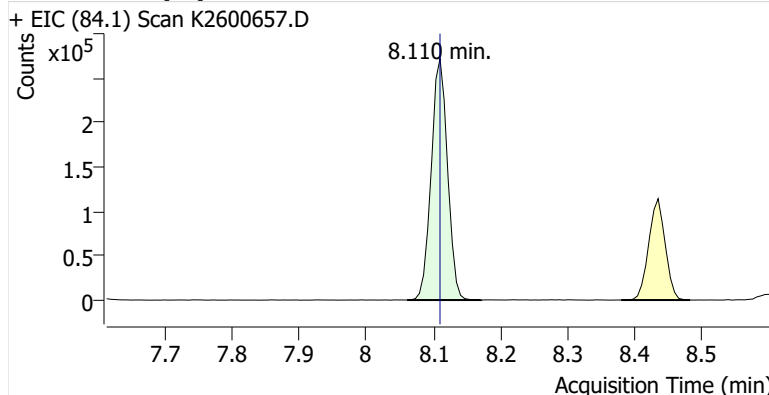
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Comment C17171
Data File K2600657.D
Acq. Date-Time 2/4/2026 5:52:10 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

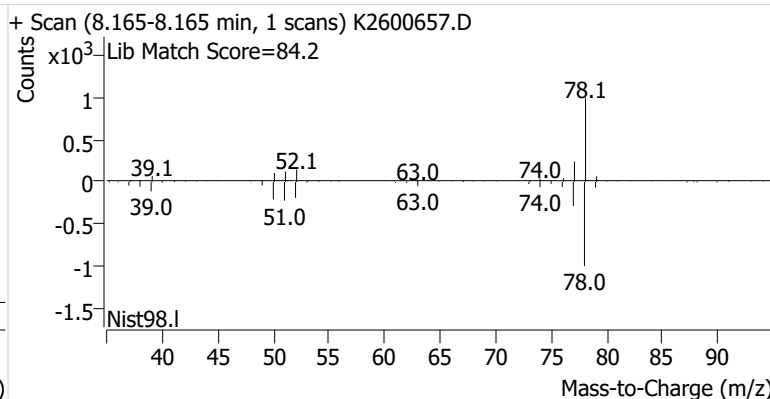
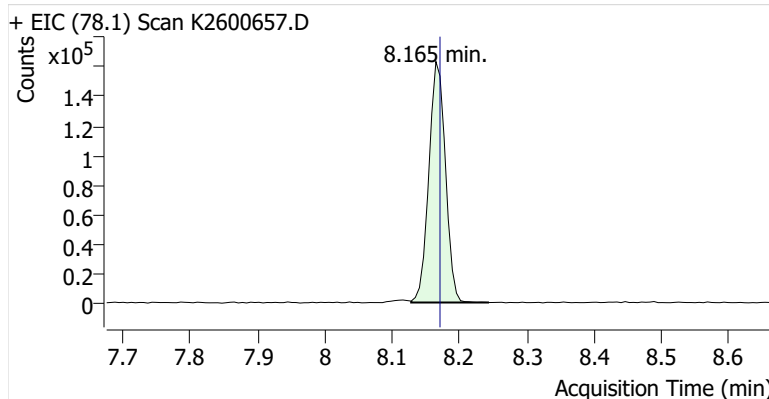


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	458,552	
Benzene	benzene-d6 (IS)	8.165	8.171	278,480	
Toluene-d8 (IS)		10.783	10.789	492,277	
Toluene	Toluene-d8 (IS)	10.881	10.887	550,948	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	50,945	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	85,312	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	30,327	

benzene-d6 (IS)

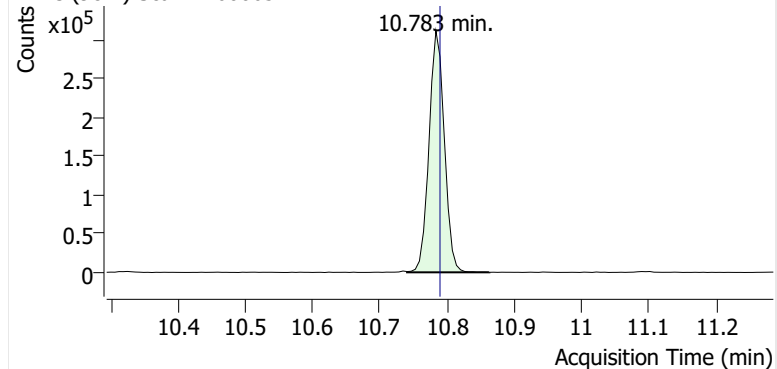


Benzene

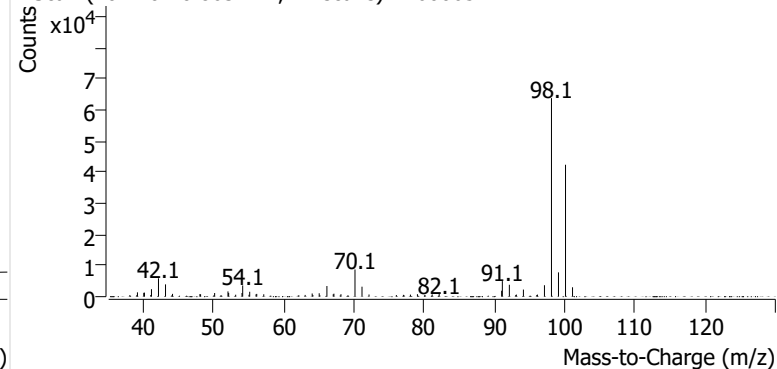


Toluene-d8 (IS)

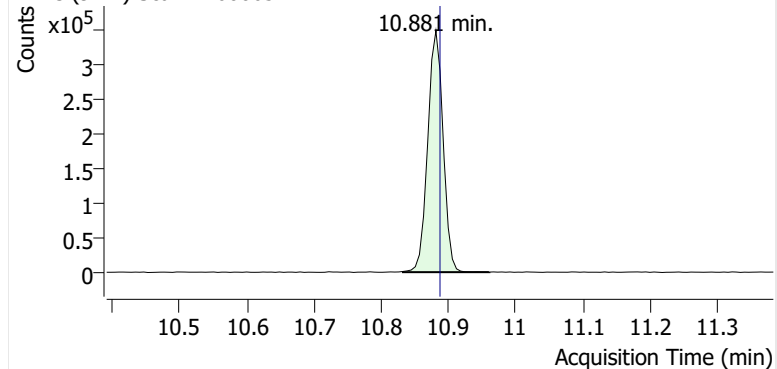
+ EIC (98.1) Scan K2600657.D



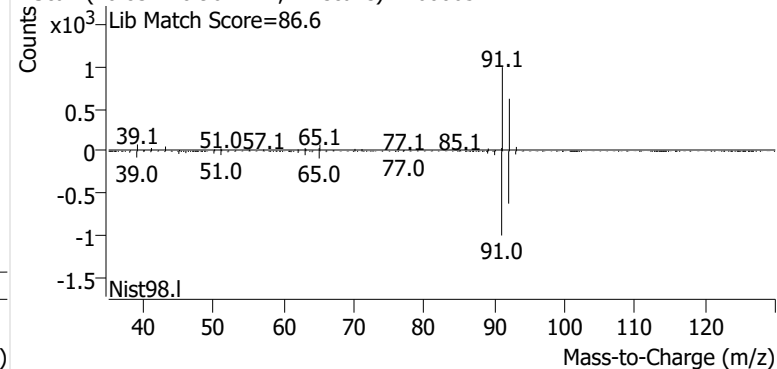
+ Scan (10.740-10.863 min, 21 scans) K2600657.D

**Toluene**

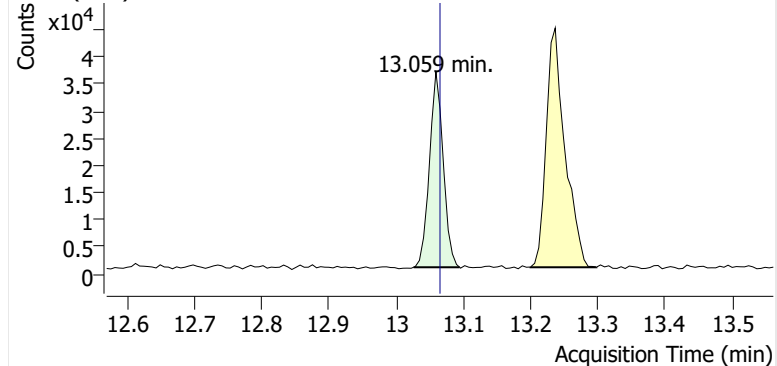
+ EIC (91.1) Scan K2600657.D



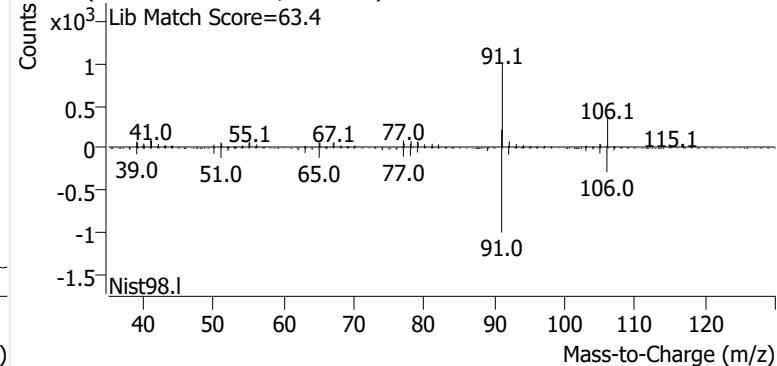
+ Scan (10.832-10.961 min, 22 scans) K2600657.D

**Ethylbenzene**

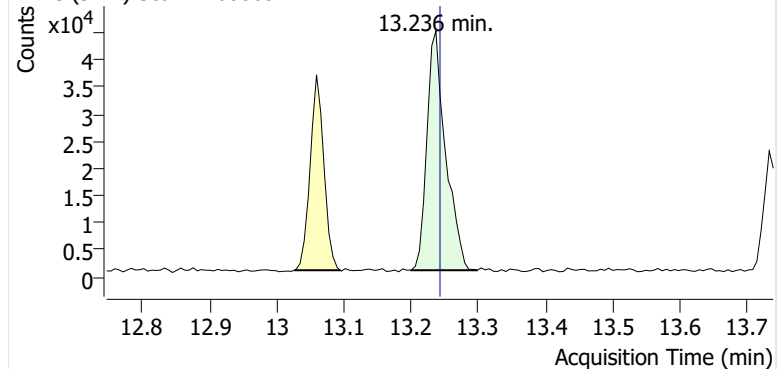
+ EIC (91.1) Scan K2600657.D



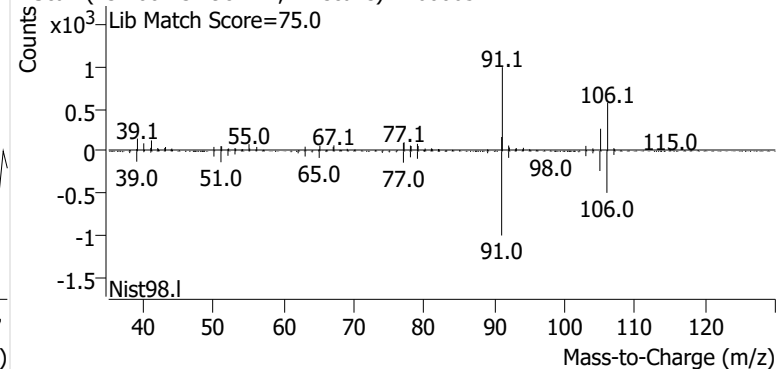
+ Scan (13.026-13.094 min, 11 scans) K2600657.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600657.D

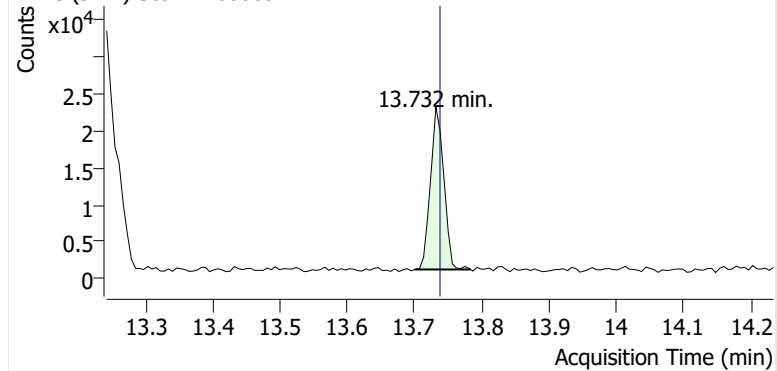


+ Scan (13.200-13.298 min, 17 scans) K2600657.D

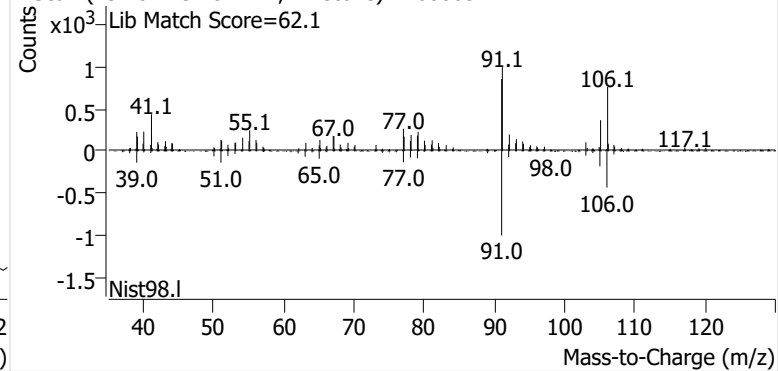


o-Xylene

+ EIC (91.1) Scan K2600657.D

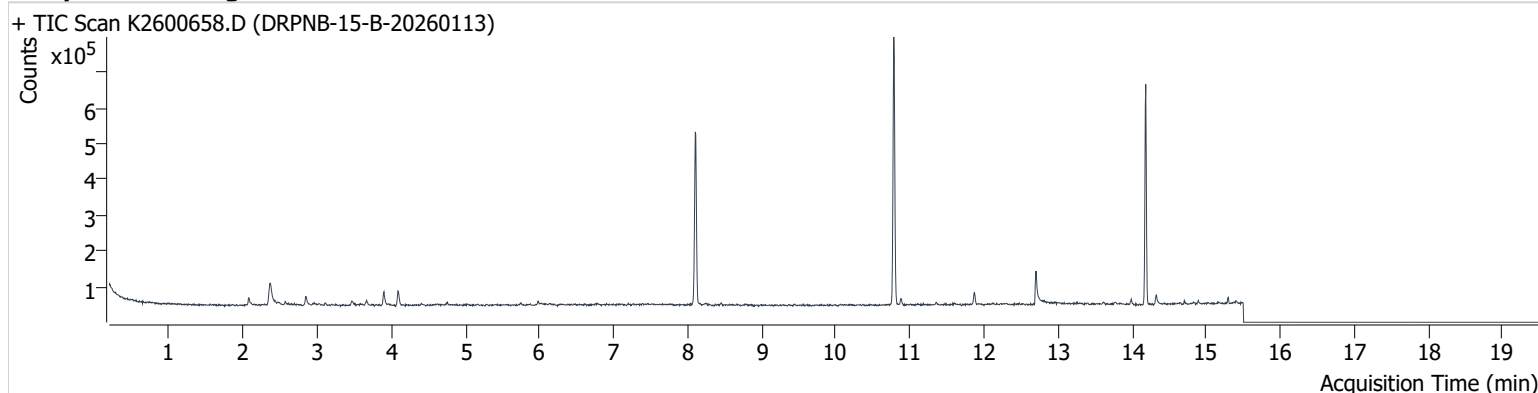


+ Scan (13.701-13.784 min, 14 scans) K2600657.D



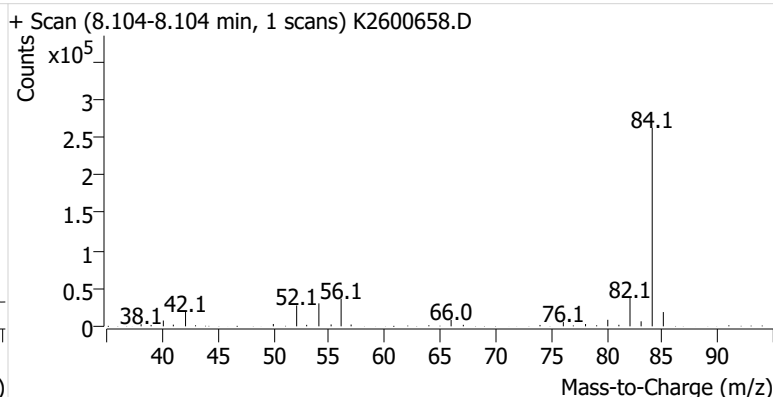
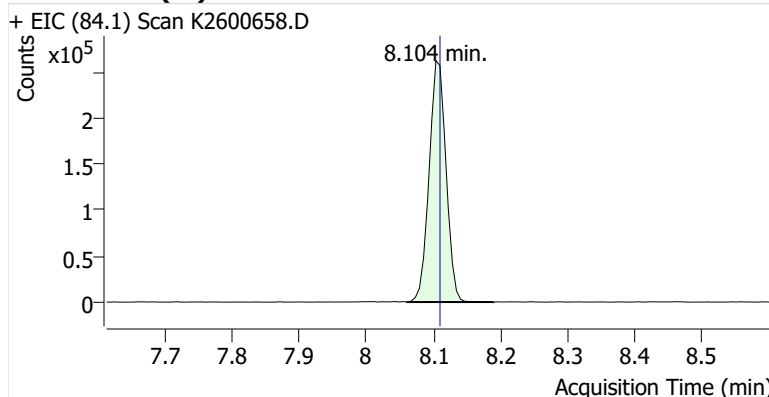
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Comment C73576
Data File K2600658.D
Acq. Date-Time 2/4/2026 6:19:44 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

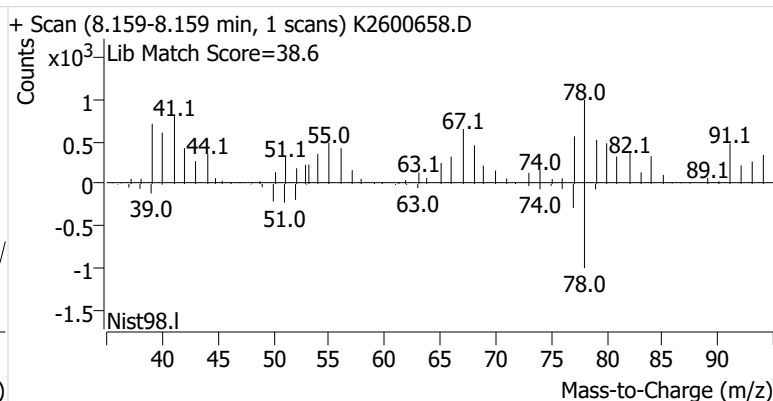
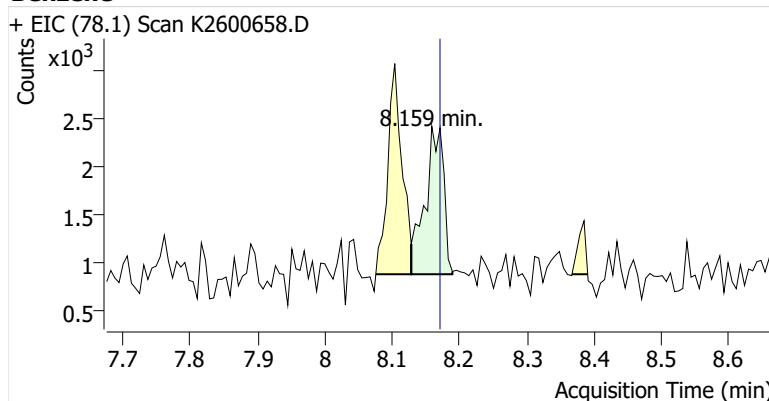


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.104	8.110	457,625	
Benzene	benzene-d6 (IS)	8.159	8.171	2,964	
Toluene-d8 (IS)		10.783	10.789	488,165	
Toluene	Toluene-d8 (IS)	10.875	10.887	11,737	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	341	
m-/p-Xylenes	Toluene-d8 (IS)	13.524	13.243	ND	m
o-Xylene	Toluene-d8 (IS)	13.775	13.738	241	

benzene-d6 (IS)

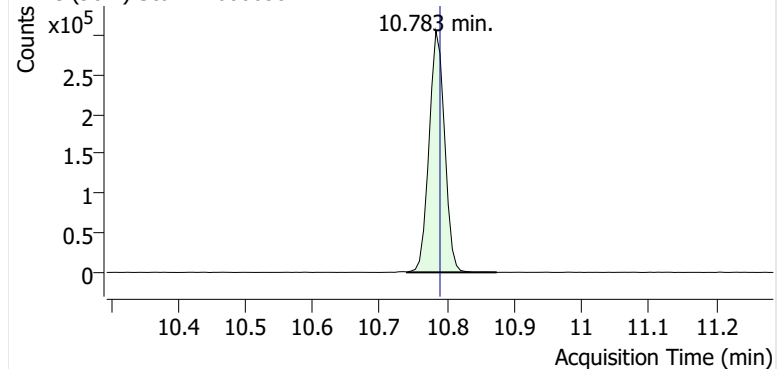


Benzene

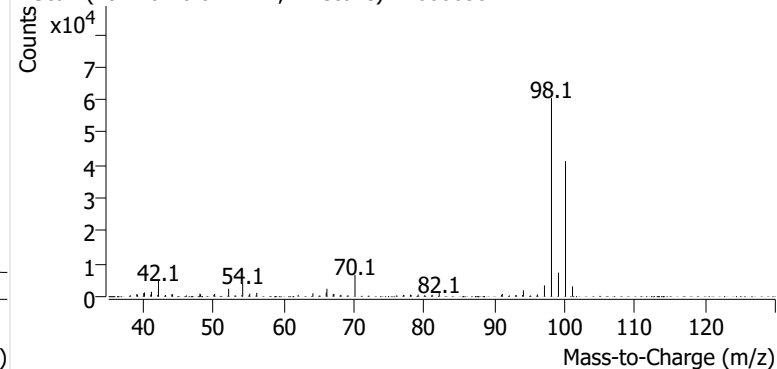


Toluene-d8 (IS)

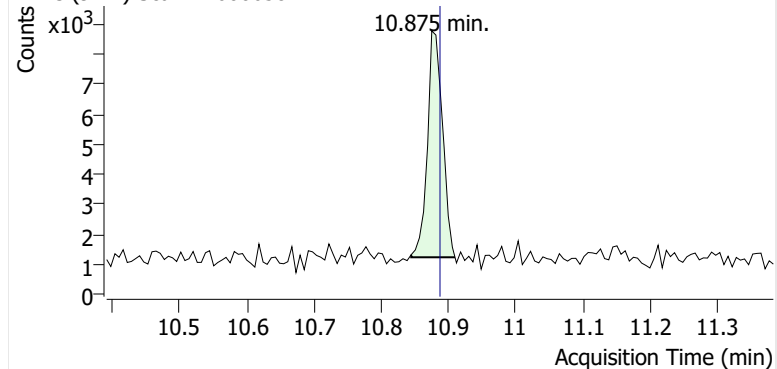
+ EIC (98.1) Scan K2600658.D



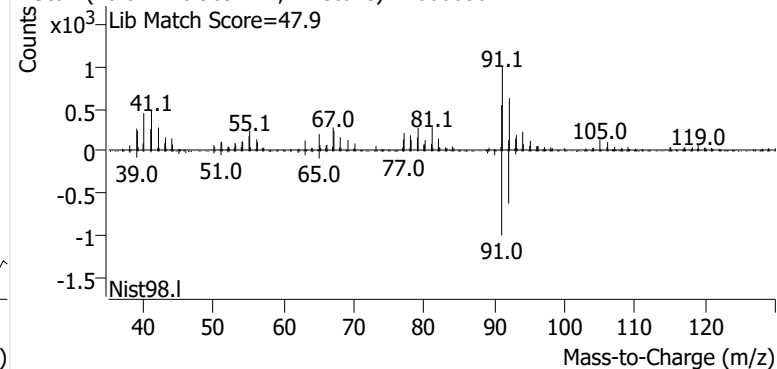
+ Scan (10.740-10.874 min, 22 scans) K2600658.D

**Toluene**

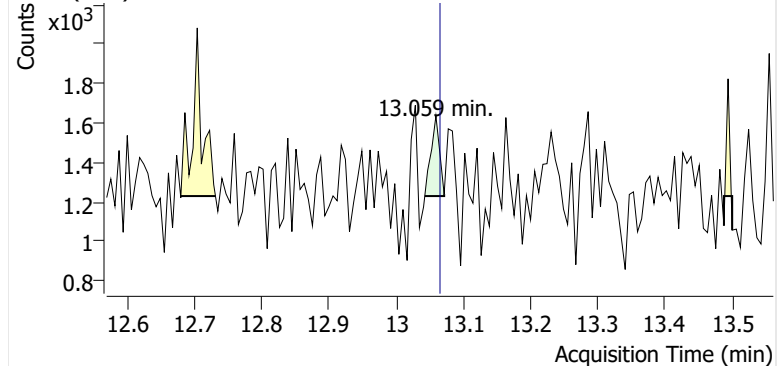
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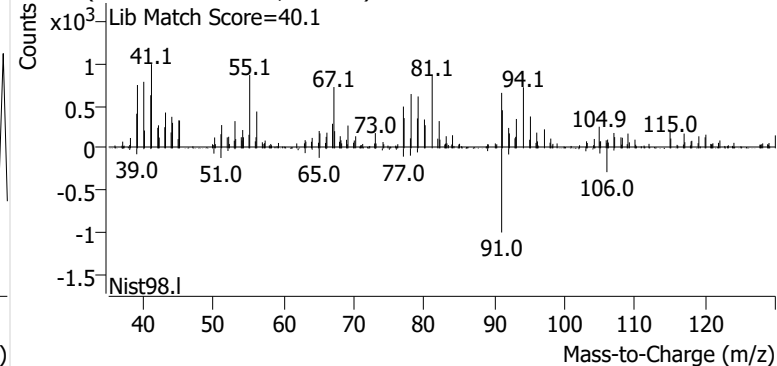
+ Scan (10.844-10.909 min, 11 scans) K2600658.D

**Ethylbenzene**

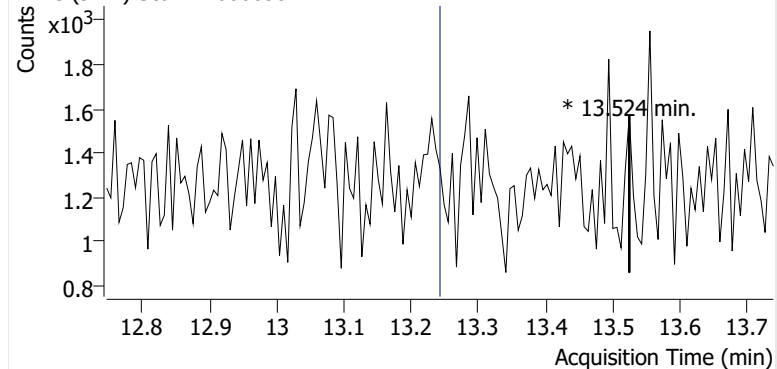
+ EIC (91.1) Scan K2600658.D



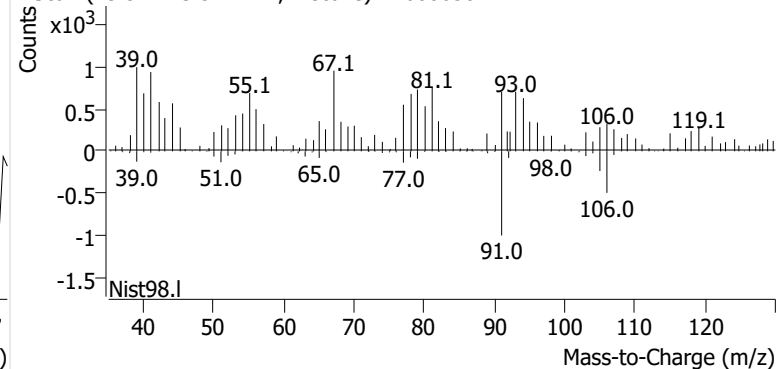
+ Scan (13.042-13.071 min, 5 scans) K2600658.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600658.D

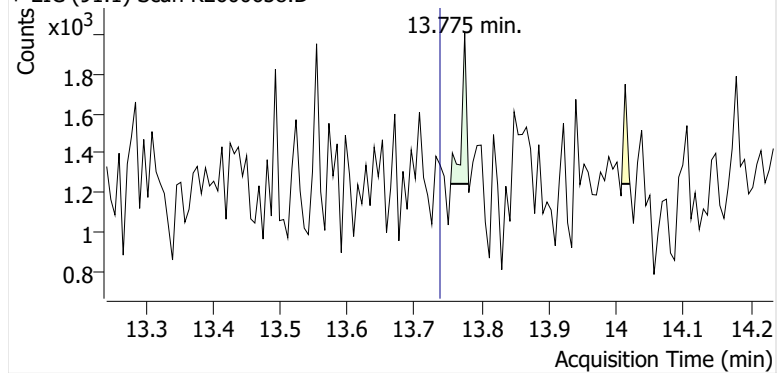


+ Scan (13.524-13.524 min, 1 scans) K2600658.D

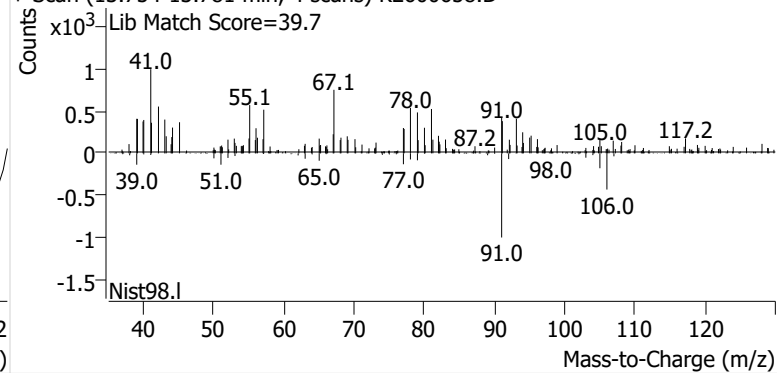


o-Xylene

+ EIC (91.1) Scan K2600658.D

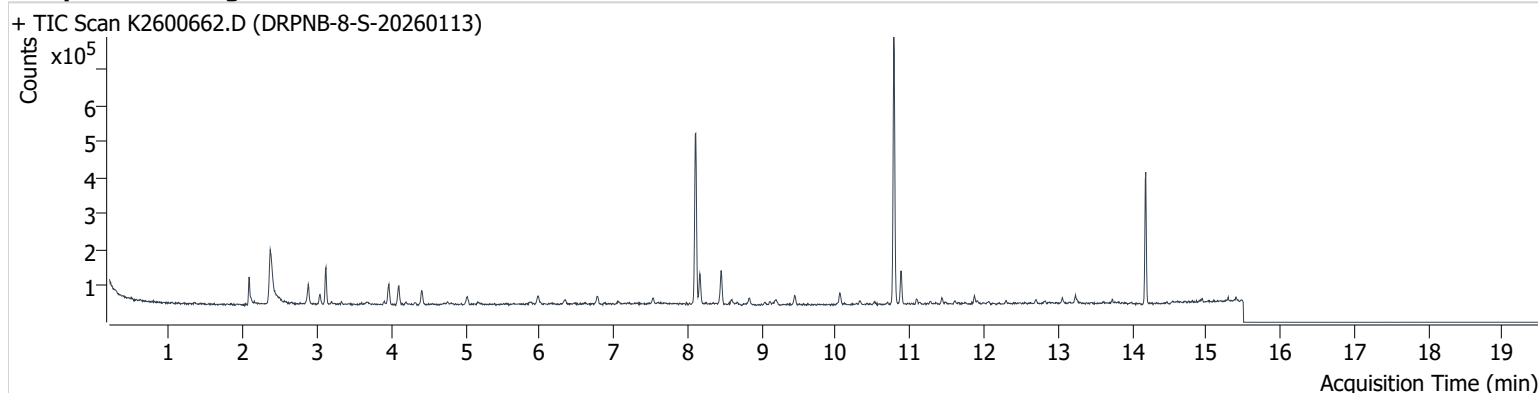


+ Scan (13.754-13.781 min, 4 scans) K2600658.D



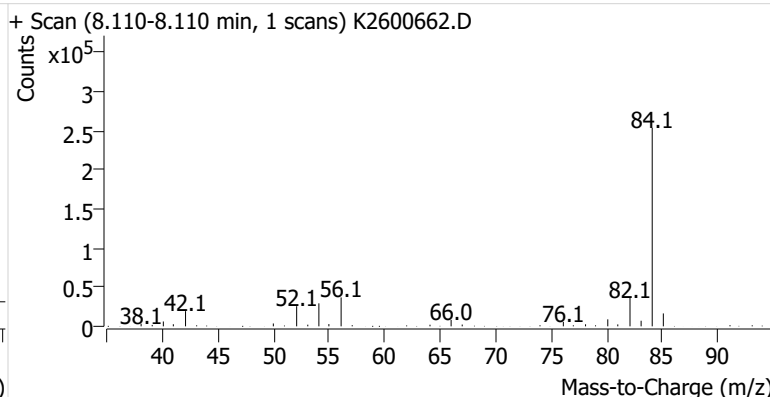
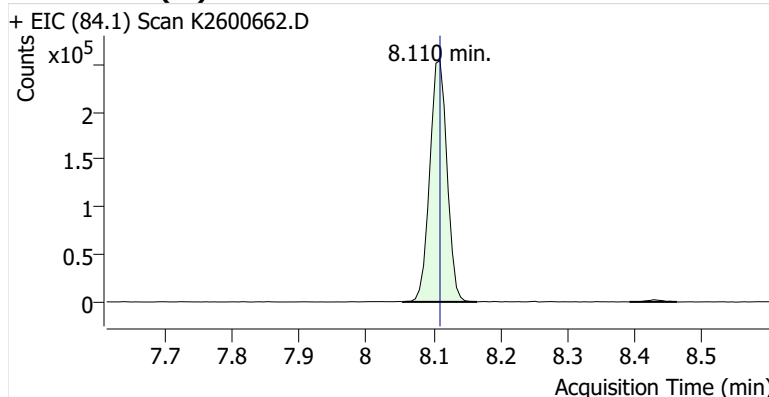
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Comment C36967; Recollect
Data File K2600662.D
Acq. Date-Time 2/5/2026 7:39:33 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

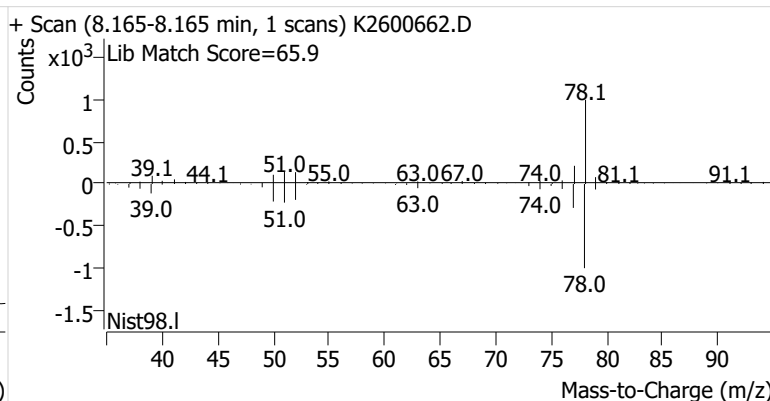
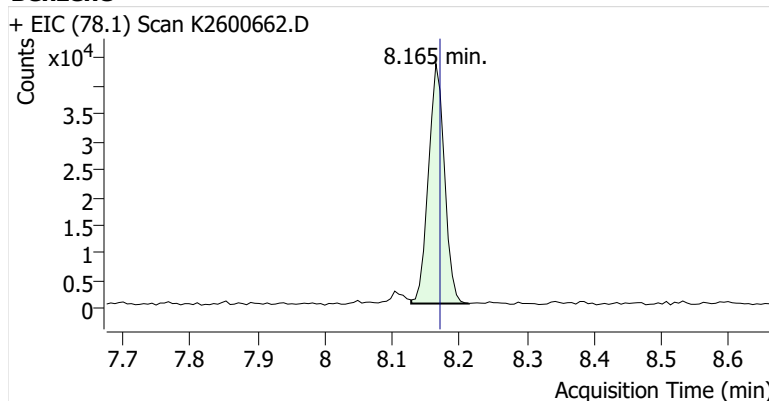


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	452,957	
Benzene	benzene-d6 (IS)	8.165	8.171	71,434	
Toluene-d8 (IS)		10.783	10.789	476,880	
Toluene	Toluene-d8 (IS)	10.881	10.887	62,918	
Ethylbenzene	Toluene-d8 (IS)	13.059	13.065	9,586	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	14,246	
o-Xylene	Toluene-d8 (IS)	13.732	13.738	5,541	

benzene-d6 (IS)

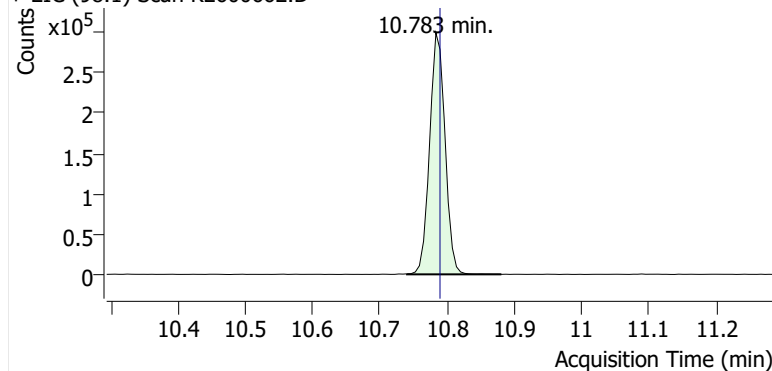


Benzene

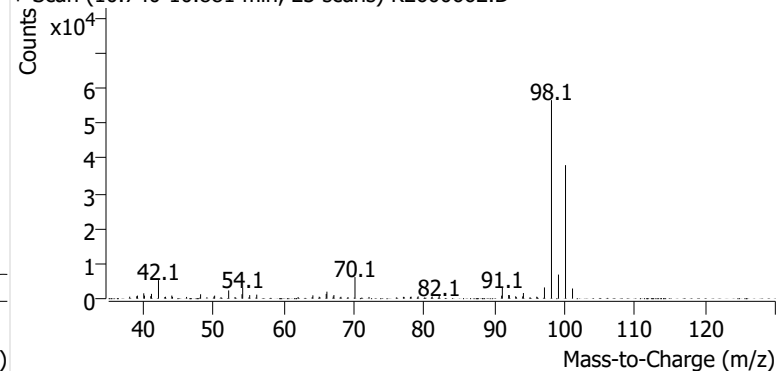


Toluene-d8 (IS)

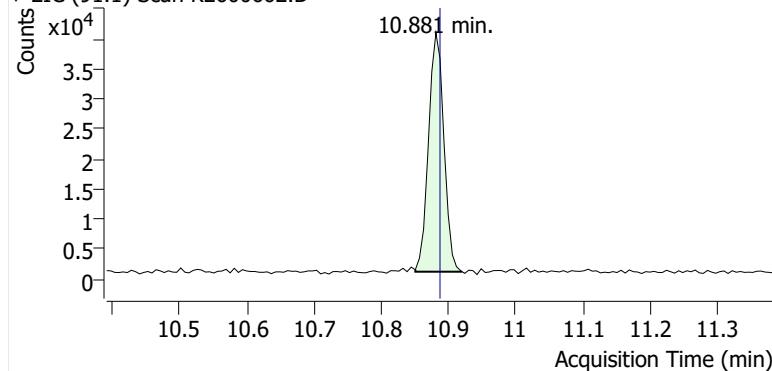
+ EIC (98.1) Scan K2600662.D



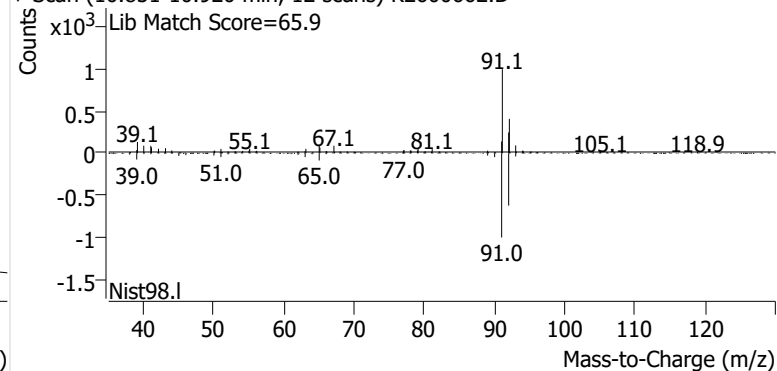
+ Scan (10.740-10.881 min, 23 scans) K2600662.D

**Toluene**

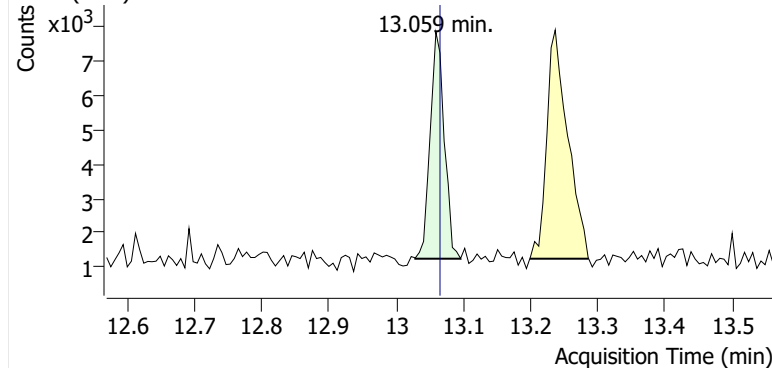
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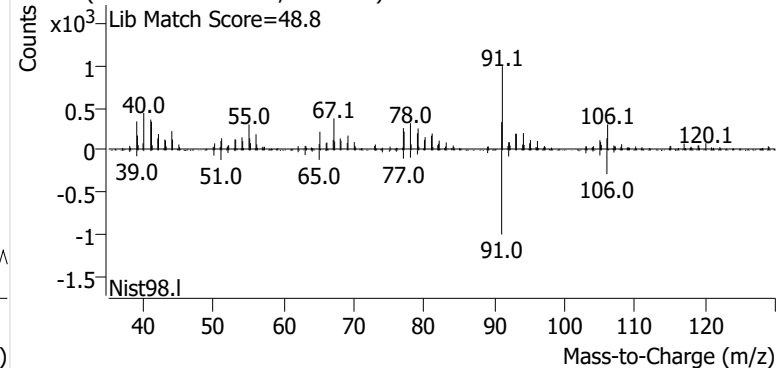
+ Scan (10.851-10.920 min, 12 scans) K2600662.D

**Ethylbenzene**

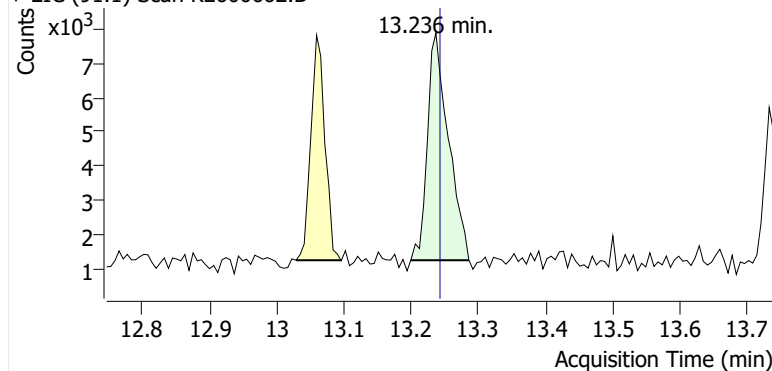
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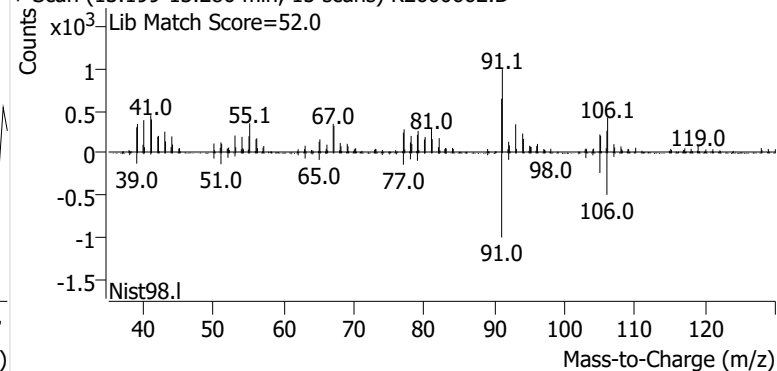
+ Scan (13.028-13.096 min, 12 scans) K2600662.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600662.D

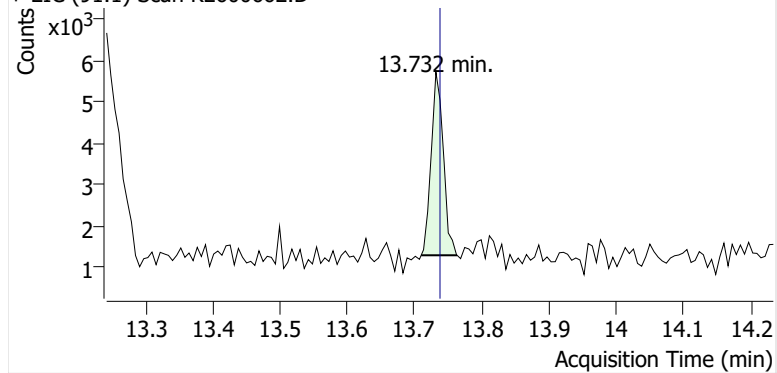


+ Scan (13.199-13.286 min, 15 scans) K2600662.D

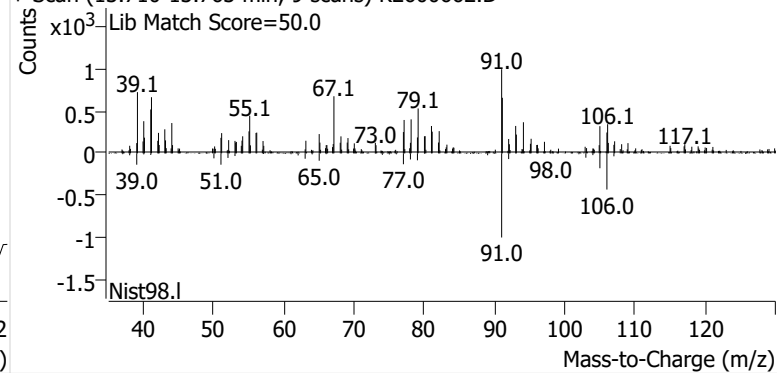


o-Xylene

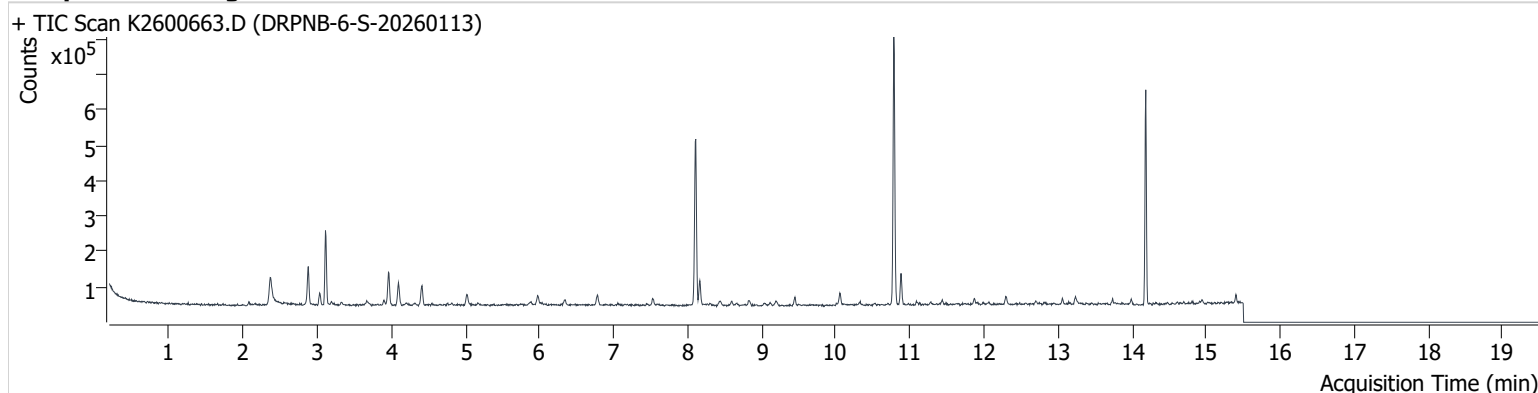
+ EIC (91.1) Scan K2600662.D



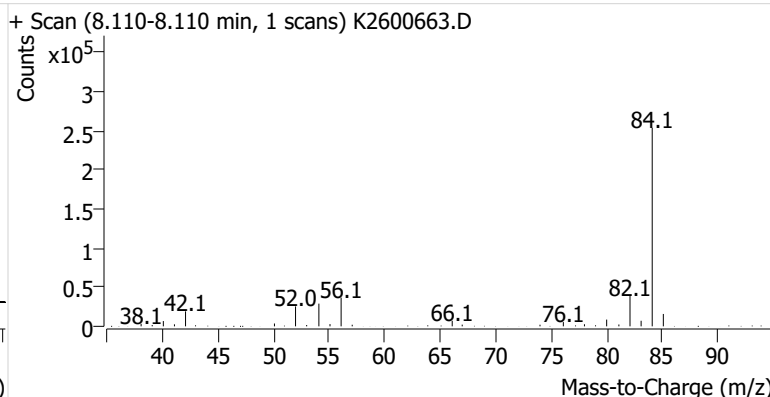
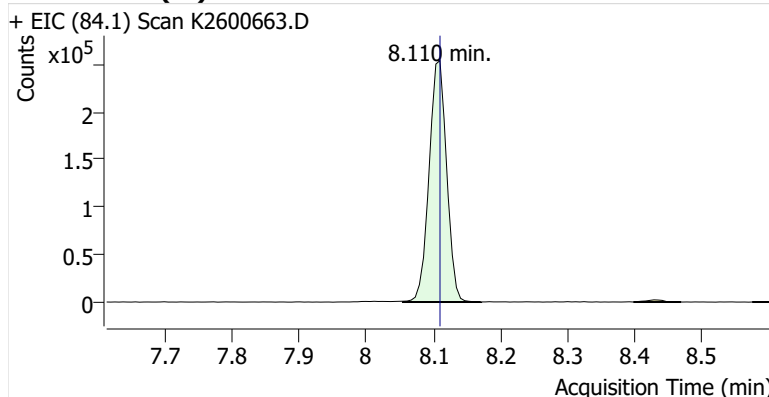
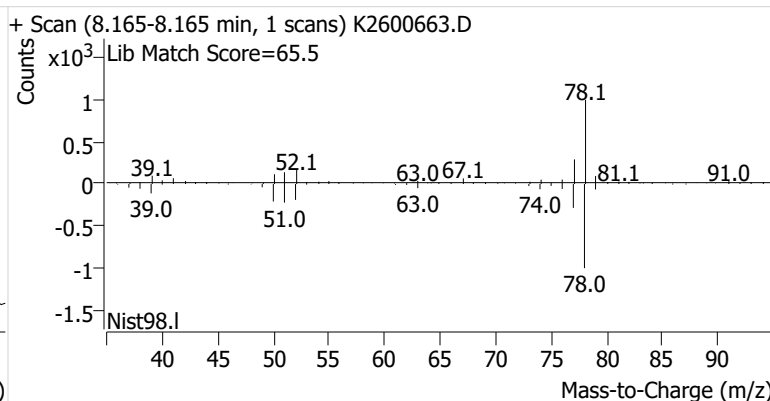
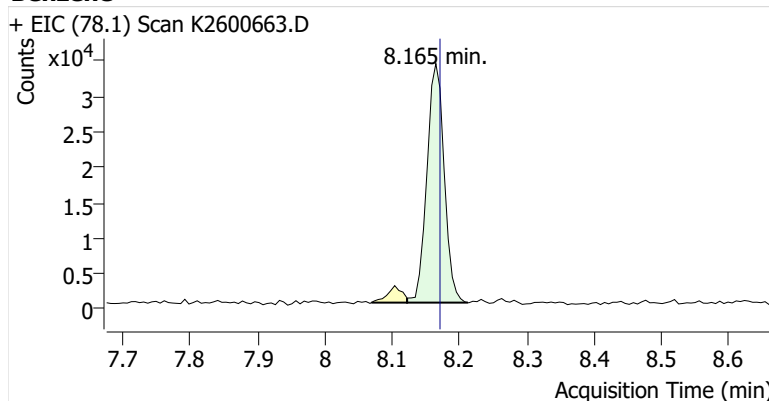
+ Scan (13.710-13.763 min, 9 scans) K2600662.D



Name DRPNB-6-S-20260113
Comment C69514; Recollect
Data File K2600663.D
Acq. Date-Time 2/5/2026 8:14:43 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

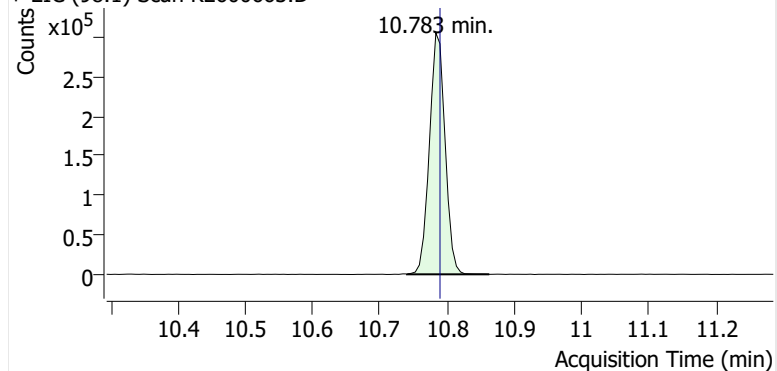
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		8.110	8.110	459,365	
Benzene	benzene-d6 (IS)	8.165	8.171	60,158	
Toluene-d8 (IS)		10.783	10.789	492,380	
Toluene	Toluene-d8 (IS)	10.881	10.887	57,809	
Ethylbenzene	Toluene-d8 (IS)	13.065	13.065	8,780	
m-/p-Xylenes	Toluene-d8 (IS)	13.236	13.243	13,953	
o-Xylene	Toluene-d8 (IS)	13.738	13.738	6,118	

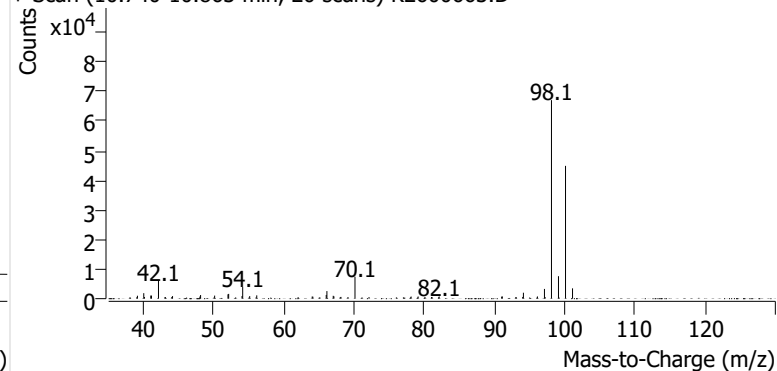
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

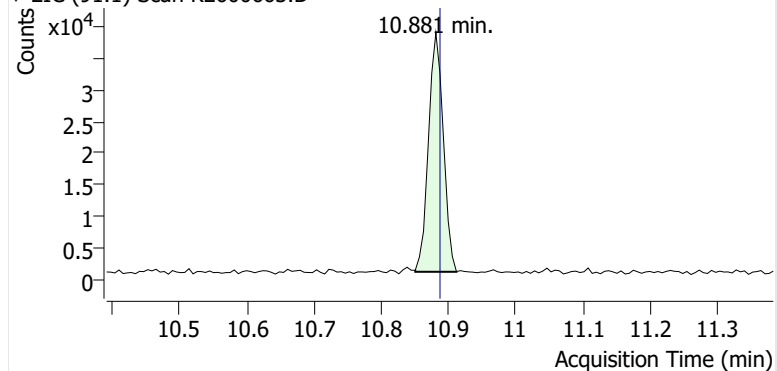
+ EIC (98.1) Scan K2600663.D



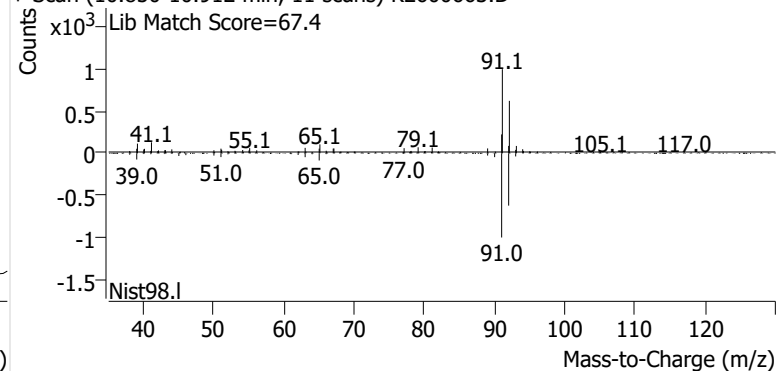
+ Scan (10.740-10.863 min, 20 scans) K2600663.D

**Toluene**

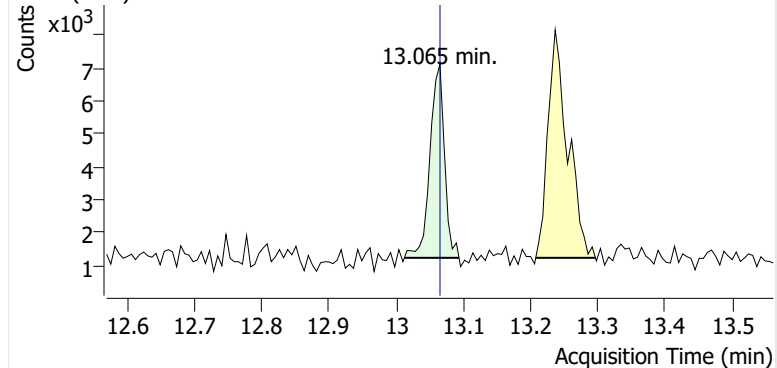
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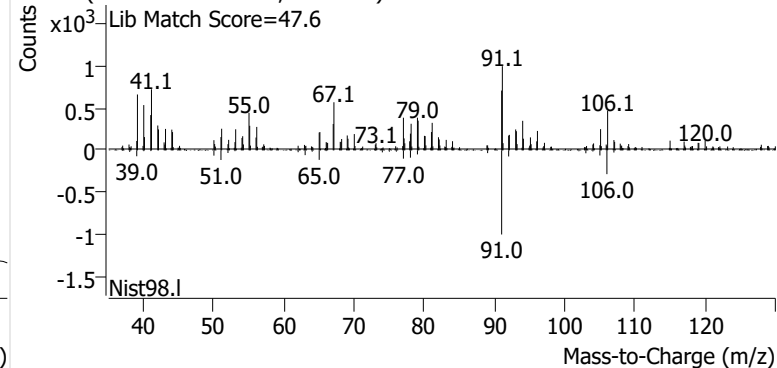
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**Ethylbenzene**

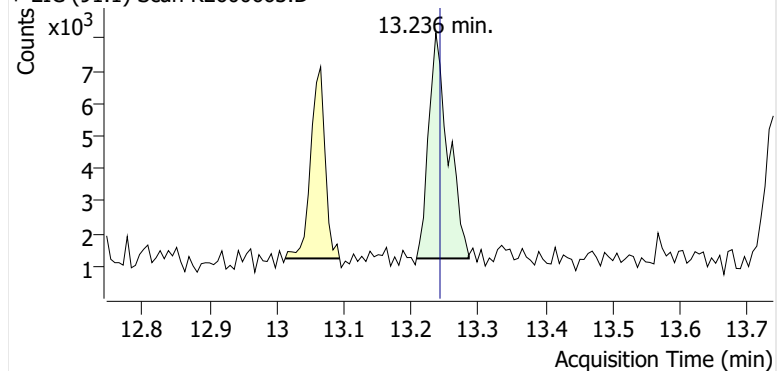
+ EIC (91.1) Scan K2600663.D



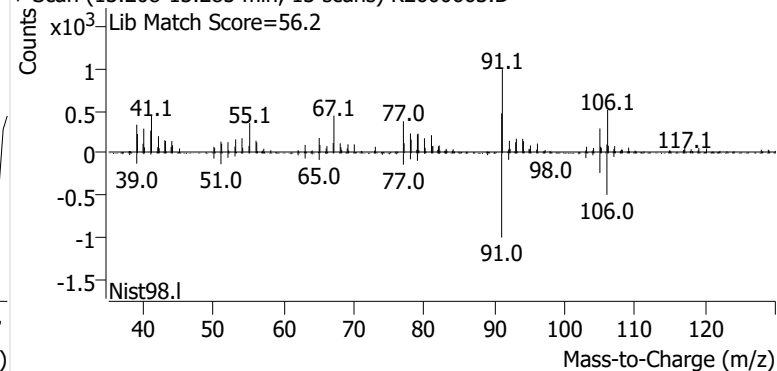
+ Scan (13.012-13.093 min, 13 scans) K2600663.D

**m-/p-Xylenes**

+ EIC (91.1) Scan K2600663.D

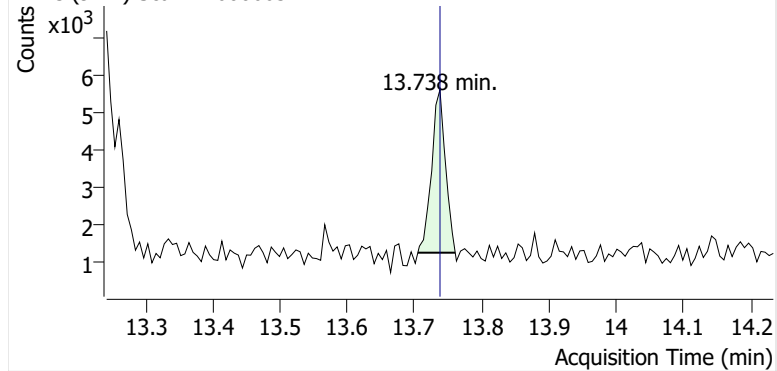


+ Scan (13.208-13.285 min, 13 scans) K2600663.D

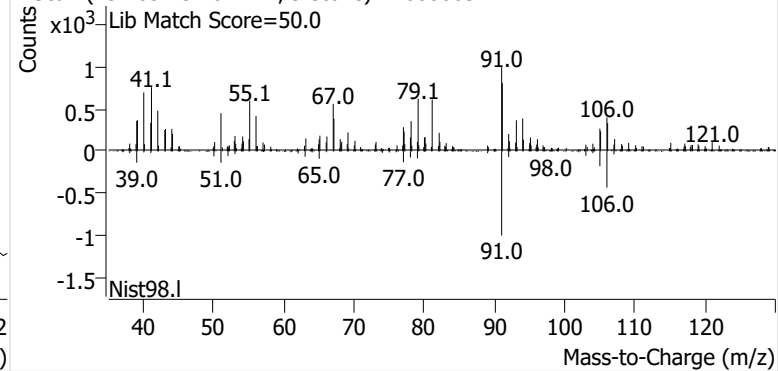


o-Xylene

+ EIC (91.1) Scan K2600663.D



+ Scan (13.705-13.761 min, 9 scans) K2600663.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE102-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
K120925A_CC185154_R1	Benzene	1	K2506095.D	5.92	48135	54.6	464171	0.957	-0.13
K120925A_CC185154_R1	Benzene	2	K2506086.D	11.88	121366	54.6	439539	1.269	0.15
K120925A_CC185154_R1	Benzene	3	K2506087.D	23.77	238047	54.6	446752	1.224	0.11
K120925A_CC185154_R1	Benzene	4	K2506088.D	47.53	470015	54.6	437506	1.234	0.12
K120925A_CC185154_R1	Benzene	5	K2506089.D	119.46	1067856	54.6	437082	1.117	0.013
K120925A_CC185154_R1	Benzene	6	K2506090.D	237.67	2027336	54.6	430822	1.081	-0.02
K120925A_CC185154_R1	Benzene	7	K2506091.D	713.00	4618604	54.6	422006	0.838	-0.24
						Avg:	439697	1.103	
						%RSD:	3.0%	14.4%	
K120925A_CC185154_R1	Toluene	1	K2506095.D	5.20	68004	64.4	524319	1.607	0.14
K120925A_CC185154_R1	Toluene	2	K2506086.D	10.44	144194	64.4	503705	1.767	0.25
K120925A_CC185154_R1	Toluene	3	K2506087.D	20.87	252197	64.4	498320	1.562	0.1
K120925A_CC185154_R1	Toluene	4	K2506088.D	41.75	460312	64.4	492005	1.444	0.02
K120925A_CC185154_R1	Toluene	5	K2506089.D	104.93	803717	64.4	491832	1.003	-0.29
K120925A_CC185154_R1	Toluene	6	K2506090.D	208.74	1760751	64.4	490183	1.109	-0.22
						Avg:	500061	1.415	
						%RSD:	2.6%	21.1%	
K120925A_CC185154_R1	Ethylbenzene	1	K2506095.D	5.40	50081	64.4	524319	1.139	-0.069
K120925A_CC185154_R1	Ethylbenzene	2	K2506086.D	10.85	119106	64.4	503705	1.404	0.15
K120925A_CC185154_R1	Ethylbenzene	3	K2506087.D	21.69	233601	64.4	498320	1.392	0.14
K120925A_CC185154_R1	Ethylbenzene	4	K2506088.D	43.39	474462	64.4	492005	1.432	0.17
K120925A_CC185154_R1	Ethylbenzene	5	K2506089.D	109.05	828600	64.4	491832	0.995	-0.19
K120925A_CC185154_R1	Ethylbenzene	6	K2506090.D	216.95	1607312	64.4	490183	0.974	-0.2
						Avg:	500061	1.223	
						%RSD:	2.6%	17.4%	
K120925A_CC185154_R1	m-/p-Xylenes	1	K2506095.D	6.06	44213	64.4	524319	0.897	0.086
K120925A_CC185154_R1	m-/p-Xylenes	2	K2506086.D	12.16	92403	64.4	503705	0.972	0.18
K120925A_CC185154_R1	m-/p-Xylenes	3	K2506087.D	24.31	173722	64.4	498320	0.924	0.12
K120925A_CC185154_R1	m-/p-Xylenes	4	K2506088.D	48.63	353384	64.4	492005	0.952	0.15
K120925A_CC185154_R1	m-/p-Xylenes	5	K2506089.D	122.22	695311	64.4	491832	0.745	-0.098
K120925A_CC185154_R1	m-/p-Xylenes	6	K2506090.D	243.14	1300279	64.4	490183	0.703	-0.15
K120925A_CC185154_R1	m-/p-Xylenes	7	K2506091.D	729.42	3285541	64.4	492364	0.589	-0.29
						Avg:	498961	0.826	
						%RSD:	2.4%	17.8%	
K120925A_CC185154_R1	o-Xylene	1	K2506095.D	5.63	38201	64.4	524319	0.834	-0.046
K120925A_CC185154_R1	o-Xylene	2	K2506086.D	11.31	90468	64.4	503705	1.024	0.17
K120925A_CC185154_R1	o-Xylene	3	K2506087.D	22.61	169675	64.4	498320	0.970	0.11
K120925A_CC185154_R1	o-Xylene	4	K2506088.D	45.22	348509	64.4	492005	1.009	0.16
K120925A_CC185154_R1	o-Xylene	5	K2506089.D	113.66	633404	64.4	491832	0.730	-0.16

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE102-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
K120925A_CC185154_R1	o-Xylene	6	K2506090.D	226.12	1158770	64.4	490183	0.674	-0.23
						Avg:	500061	0.873	
						%RSD:	2.6%	17.2%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
K120925A_CC185154_R1	Benzene	ICV	K2506092.D	446.91	3395059	54.6	424554	0.977	-11.0%
K120925A_CC185154_R1	Toluene	ICV	K2506092.D	457.64	3684463	64.4	487581	1.064	-25.0%
K120925A_CC185154_R1	Ethylbenzene	ICV	K2506092.D	452.48	3814721	64.4	487581	1.114	-8.9%
K120925A_CC185154_R1	m-/p-Xylenes	ICV	K2506092.D	459.52	3523235	64.4	487581	1.013	23.0%
K120925A_CC185154_R1	o-Xylene	ICV	K2506092.D	460.40	3147243	64.4	487581	0.903	3.4%

M325B PDF Report ver.20260203

Sample Custody

**This Is The Last Page
Of This Report.**

Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 39 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826

Samples Received: 2/12/2026

Analytical Report 2026GE103R

EPA Method 325B Analysis

Report Issue Date: 3/2/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



QA Review by Isabel Obando Marrero, Data Reviewer



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Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE103R-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

Sample DRPNB-2-D-20260128 (tube ID C01427) was received at Enthalpy Analytical on February 25, 2026 at ambient temperature. All other samples were received at Enthalpy Analytical on February 12, 2026 at 6.7 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20260128	B49565	Sample
DRPNB-2-D-20260128	C01427	Duplicate
DRPNB-2-S-20260128	B20172	Sample
DRPNB-2-B-20260128	C38542	Blank
DRPNB-3-S-20260128	B53281	Sample
DRPNB-4-S-20260128	C73617	Sample
DRPNB-5-S-20260128	C40164	Sample
DRPNB-6-S-20260128	C57494	Sample
DRPNB-7-S-20260128	B45012	Sample
DRPNB-8-S-20260128	B43727	Sample
DRPNB-9-S-20260128	B47810	Sample
DRPNB-10-S-20260128	C73571	Sample
DRPNB-11-S-20260128	C57741	Sample
DRPNB-12-S-20260128	C70039	Sample
DRPNB-13-S-20260128	C37434	Sample
DRPNB-14-S-20260128	B37305	Sample
DRPNB-15-S-20260128	C35734	Sample
DRPNB-15-D-20260128	C35818	Duplicate
DRPNB-15-B-20260128	C69732	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE103R-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M012026A_CC185154_R1) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

5. Reporting Notes

Report revision requested due to incorrect stop dates listed by Montrose on the COC.

DRPNB-2-D-20260128 (tube ID C01427) was noted on the COC as being retrieved, brasscapped and then inadvertently redeployed at location 2 while remaining capped. Once this was discovered, the client retrieved and shipped this tube separate from the other samples in this job. This sample has been flagged "Fe" and "X" to denote this field sampling error.

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in $\mu\text{g}/\text{m}^3$ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20260128	B49565	0.973		2.21		0.283	ND	0.634	J	0.283	ND
DRPNB-2-D-20260128	C01427	1.41	Fe,X	2.31	Fe,X	0.361	J,Fe,X	1.03	Fe,X	0.379	J,Fe,X
DRPNB-2-S-20260128	B20172	1.20		2.99		0.368	J	1.02		0.386	J
DRPNB-2-B-20260128	C38542	0.194	ND	0.289	J	0.283	ND	0.283	ND	0.283	ND
DRPNB-3-S-20260128	B53281	0.645		1.22		0.283	ND	0.363	J	0.283	ND
DRPNB-4-S-20260128	C73617	0.446	J	0.938		0.283	ND	0.283	ND	0.283	ND
DRPNB-5-S-20260128	C40164	0.400	J	0.593		0.283	ND	0.283	ND	0.283	ND
DRPNB-6-S-20260128	C57494	0.419	J	0.650		0.283	ND	0.283	ND	0.283	ND
DRPNB-7-S-20260128	B45012	0.405	J	0.644		0.283	ND	0.283	ND	0.283	ND
DRPNB-8-S-20260128	B43727	0.439	J	0.621		0.283	ND	0.283	ND	0.283	ND
DRPNB-9-S-20260128	B47810	0.482		0.645		0.283	ND	0.283	ND	0.283	ND
DRPNB-10-S-20260128	C73571	0.648		1.19		0.283	ND	0.458	J	0.283	ND
DRPNB-11-S-20260128	C57741	0.807		2.41		0.521	J	1.37		0.528	J
DRPNB-12-S-20260128	C70039	0.574		1.03		0.283	ND	0.283	ND	0.283	ND
DRPNB-13-S-20260128	C37434	0.510		0.828		0.283	ND	0.283	ND	0.283	ND
DRPNB-14-S-20260128	B37305	0.676		1.43		0.283	ND	0.458	J	0.283	ND
DRPNB-15-S-20260128	C35734	2.33		6.24		0.684		1.88		0.650	
DRPNB-15-D-20260128	C35818	2.25		5.93		0.663		1.64		0.554	J
DRPNB-15-B-20260128	C69732	0.194	ND	0.518	J	0.283	ND	0.283	ND	0.283	ND

Fe: Field Error. See report narrative for details

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

X: See the report narrative for an explanation for the use of this flag

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-15-B-20260128	C69732	0.518	0.138	5.18	16.3	0.490	20410	0.250	0.528	0.0664	0.140	J	M2600685.d	2026-02-13 14:04	1.119	10.817	32772	371433	65.7	10.717	-2.2%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260128	B49565	0.283	0.0652		16.3	0.433	20402	0.283	0.620	0.0652	0.143	ND	M2600668.d	2026-02-13 06:49	1.193	13.002	14825	372574	65.7	10.717	-1.9%
DRPNB-2-D-20260128	C01427	0.361	0.0832	3.19	16.3	0.433	20397	0.283	0.620	0.0652	0.143	J,Fe,X	M2600770.d	2026-02-25 17:12	1.194	13.002	28434	490233	65.7	10.724	2.5%
DRPNB-2-S-20260128	B20172	0.368	0.0848	3.25	16.3	0.433	20397	0.283	0.620	0.0652	0.143	J	M2600669.d	2026-02-13 07:14	1.193	13.002	22098	374276	65.7	10.717	-1.5%
DRPNB-2-B-20260128	C38542	0.283	0.0652		16.3	0.433	20397	0.283	0.620	0.0652	0.143	ND	M2600667.d	2026-02-13 06:23	1.193	12.995	567	384190	65.7	10.717	1.1%
DRPNB-3-S-20260128	B53281	0.283	0.0652		16.3	0.433	20401	0.283	0.620	0.0652	0.143	ND	M2600670.d	2026-02-13 07:40	1.193	13.002	8585	375455	65.7	10.717	-1.2%
DRPNB-4-S-20260128	C73617	0.283	0.0652		16.3	0.433	20408	0.283	0.620	0.0652	0.143	ND	M2600671.d	2026-02-13 08:06	1.193	13.002	5372	374642	65.7	10.717	-1.4%
DRPNB-5-S-20260128	C40164	0.283	0.0652		16.3	0.433	20406	0.283	0.620	0.0652	0.143	ND	M2600672.d	2026-02-13 08:32	1.193	13.002	3347	377554	65.7	10.717	-0.6%
DRPNB-6-S-20260128	C57494	0.283	0.0652		16.3	0.433	20403	0.283	0.620	0.0652	0.143	ND	M2600673.d	2026-02-13 08:57	1.193	13.002	3939	373088	65.7	10.717	-1.8%
DRPNB-7-S-20260128	B45012	0.283	0.0652		16.3	0.433	20400	0.283	0.620	0.0652	0.143	ND	M2600674.d	2026-02-13 09:23	1.193	13.002	5025	376432	65.7	10.717	-0.9%
DRPNB-8-S-20260128	B43727	0.283	0.0652		16.3	0.433	20409	0.283	0.620	0.0652	0.143	ND	M2600675.d	2026-02-13 09:48	1.193	12.995	4119	376307	65.7	10.717	-1.0%
DRPNB-9-S-20260128	B47810	0.283	0.0652		16.3	0.433	20409	0.283	0.620	0.0652	0.143	ND	M2600676.d	2026-02-13 10:14	1.193	13.002	4346	370953	65.7	10.717	-2.4%
DRPNB-10-S-20260128	C73571	0.283	0.0652		16.3	0.433	20409	0.283	0.620	0.0652	0.143	ND	M2600678.d	2026-02-13 11:05	1.193	13.002	12792	377509	65.7	10.717	-0.6%
DRPNB-11-S-20260128	C57741	0.521	0.120	4.61	16.3	0.433	20411	0.283	0.620	0.0652	0.143	J	M2600679.d	2026-02-13 11:30	1.193	13.002	30892	369086	65.7	10.717	-2.9%
DRPNB-12-S-20260128	C70039	0.283	0.0652		16.3	0.433	20411	0.283	0.620	0.0652	0.143	ND	M2600680.d	2026-02-13 11:56	1.193	13.002	6280	371767	65.7	10.724	-2.2%
DRPNB-13-S-20260128	C37434	0.283	0.0652		16.3	0.433	20411	0.283	0.620	0.0652	0.143	ND	M2600681.d	2026-02-13 12:22	1.193	13.002	6494	374238	65.7	10.717	-1.5%
DRPNB-14-S-20260128	B37305	0.283	0.0652		16.3	0.433	20411	0.283	0.620	0.0652	0.143	ND	M2600682.d	2026-02-13 12:47	1.193	13.002	10853	368652	65.7	10.717	-3.0%
DRPNB-15-S-20260128	C35734	0.684	0.158	6.05	16.3	0.433	20410	0.283	0.620	0.0652	0.143		M2600683.d	2026-02-13 13:13	1.193	13.002	40470	368305	65.7	10.717	-3.1%
DRPNB-15-D-20260128	C35818	0.663	0.153	5.86	16.3	0.433	20410	0.283	0.620	0.0652	0.143		M2600684.d	2026-02-13 13:38	1.193	13.002	38867	364948	65.7	10.724	-4.0%
DRPNB-15-B-20260128	C69732	0.283	0.0652		16.3	0.433	20410	0.283	0.620	0.0652	0.143	ND	M2600685.d	2026-02-13 14:04	1.193	13.002	840	371433	65.7	10.717	-2.2%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260128	B49565	0.634	0.146	5.60	16.3	0.433	20402	0.283	0.695	0.0652	0.160	J	M2600668.d	2026-02-13 06:49	0.917	13.174	29135	372574	65.7	10.717	-1.9%
DRPNB-2-D-20260128	C01427	1.03	0.238	9.11	16.3	0.433	20397	0.283	0.695	0.0652	0.160	Fe,X	M2600770.d	2026-02-25 17:12	0.863	13.181	58664	490233	65.7	10.724	2.5%
DRPNB-2-S-20260128	B20172	1.02	0.236	9.03	16.3	0.433	20397	0.283	0.695	0.0652	0.160		M2600669.d	2026-02-13 07:14	0.917	13.174	47200	374276	65.7	10.717	-1.5%
DRPNB-2-B-20260128	C38542	0.283	0.0652		16.3	0.433	20397	0.283	0.695	0.0652	0.160	ND	M2600667.d	2026-02-13 06:23	0.917	13.174	1062	384190	65.7	10.717	1.1%
DRPNB-3-S-20260128	B53281	0.363	0.0835	3.20	16.3	0.433	20401	0.283	0.695	0.0652	0.160	J	M2600670.d	2026-02-13 07:40	0.917	13.174	16794	375455	65.7	10.717	-1.2%
DRPNB-4-S-20260128	C73617	0.283	0.0652		16.3	0.433	20408	0.283	0.695	0.0652	0.160	ND	M2600671.d	2026-02-13 08:06	0.917	13.181	9928	374642	65.7	10.717	-1.4%
DRPNB-5-S-20260128	C40164	0.283	0.0652		16.3	0.433	20406	0.283	0.695	0.0652	0.160	ND	M2600672.d	2026-02-13 08:32	0.917	13.174	4239	377554	65.7	10.717	-0.6%
DRPNB-6-S-20260128	C57494	0.283	0.0652		16.3	0.433	20403	0.283	0.695	0.0652	0.160	ND	M2600673.d	2026-02-13 08:57	0.917	13.174	6560	373088	65.7	10.717	-1.8%
DRPNB-7-S-20260128	B45012	0.283	0.0652		16.3	0.433	20400	0.283	0.695	0.0652	0.160	ND	M2600674.d	2026-02-13 09:23	0.917	13.181	5888	376432	65.7	10.717	-0.9%
DRPNB-8-S-20260128	B43727	0.283	0.0652		16.3	0.433	20409	0.283	0.695	0.0652	0.160	ND	M2600675.d	2026-02-13 09:48	0.917	13.174	5724	376307	65.7	10.717	-1.0%
DRPNB-9-S-20260128	B47810	0.283	0.0652		16.3	0.433	20409	0.283	0.695	0.0652	0.160	ND	M2600676.d	2026-02-13 10:14	0.917	13.181	6045	370953	65.7	10.717	-2.4%
DRPNB-10-S-20260128	C73571	0.458	0.106	4.05	16.3	0.433	20409	0.283	0.695	0.0652	0.160	J	M2600678.d	2026-02-13 11:05	0.917	13.174	21343	377509	65.7	10.717	-0.6%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20260128	C57741	1.37	0.315	12.1	16.3	0.433	20411	0.283	0.695	0.0652	0.160		M2600679.d	2026-02-13 11:30	0.917	13.181	62306	369086	65.7	10.717	-2.9%
DRPNB-12-S-20260128	C70039	0.283	0.0652		16.3	0.433	20411	0.283	0.695	0.0652	0.160	ND	M2600680.d	2026-02-13 11:56	0.917	13.174	12045	371767	65.7	10.724	-2.2%
DRPNB-13-S-20260128	C37434	0.283	0.0652		16.3	0.433	20411	0.283	0.695	0.0652	0.160	ND	M2600681.d	2026-02-13 12:22	0.917	13.174	10472	374238	65.7	10.717	-1.5%
DRPNB-14-S-20260128	B37305	0.458	0.106	4.05	16.3	0.433	20411	0.283	0.695	0.0652	0.160	J	M2600682.d	2026-02-13 12:47	0.917	13.174	20865	368652	65.7	10.717	-3.0%
DRPNB-15-S-20260128	C35734	1.88	0.434	16.6	16.3	0.433	20410	0.283	0.695	0.0652	0.160		M2600683.d	2026-02-13 13:13	0.917	13.174	85537	368305	65.7	10.717	-3.1%
DRPNB-15-D-20260128	C35818	1.64	0.378	14.5	16.3	0.433	20410	0.283	0.695	0.0652	0.160		M2600684.d	2026-02-13 13:38	0.917	13.174	73860	364948	65.7	10.724	-4.0%
DRPNB-15-B-20260128	C69732	0.283	0.0652		16.3	0.433	20410	0.283	0.695	0.0652	0.160	ND	M2600685.d	2026-02-13 14:04	0.917	13.174	1616	371433	65.7	10.717	-2.2%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260128	B49565	0.283	0.0652		16.3	0.433	20402	0.283	0.646	0.0652	0.149	ND	M2600668.d	2026-02-13 06:49	0.925	13.675	10802	372574	65.7	10.717	-1.9%
DRPNB-2-D-20260128	C01427	0.379	0.0873	3.35	16.3	0.433	20397	0.283	0.646	0.0652	0.149	J,Fe,X	M2600770.d	2026-02-25 17:12	0.857	13.683	21424	490233	65.7	10.724	2.5%
DRPNB-2-S-20260128	B20172	0.386	0.0889	3.41	16.3	0.433	20397	0.283	0.646	0.0652	0.149	J	M2600669.d	2026-02-13 07:14	0.925	13.675	17974	374276	65.7	10.717	-1.5%
DRPNB-2-B-20260128	C38542	0.283	0.0652		16.3	0.433	20397	0.283	0.646	0.0652	0.149	ND	M2600667.d	2026-02-13 06:23	0.925	13.675	318	384190	65.7	10.717	1.1%
DRPNB-3-S-20260128	B53281	0.283	0.0652		16.3	0.433	20401	0.283	0.646	0.0652	0.149	ND	M2600670.d	2026-02-13 07:40	0.925	13.675	6741	375455	65.7	10.717	-1.2%
DRPNB-4-S-20260128	C73617	0.283	0.0652		16.3	0.433	20408	0.283	0.646	0.0652	0.149	ND	M2600671.d	2026-02-13 08:06	0.925	13.675	3597	374642	65.7	10.717	-1.4%
DRPNB-5-S-20260128	C40164	0.283	0.0652		16.3	0.433	20406	0.283	0.646	0.0652	0.149	ND	M2600672.d	2026-02-13 08:32	0.925	13.676	2147	377554	65.7	10.717	-0.6%
DRPNB-6-S-20260128	C57494	0.283	0.0652		16.3	0.433	20403	0.283	0.646	0.0652	0.149	ND	M2600673.d	2026-02-13 08:57	0.925	13.682	2594	373088	65.7	10.717	-1.8%
DRPNB-7-S-20260128	B45012	0.283	0.0652		16.3	0.433	20400	0.283	0.646	0.0652	0.149	ND	M2600674.d	2026-02-13 09:23	0.925	13.675	2565	376432	65.7	10.717	-0.9%
DRPNB-8-S-20260128	B43727	0.283	0.0652		16.3	0.433	20409	0.283	0.646	0.0652	0.149	ND	M2600675.d	2026-02-13 09:48	0.925	13.675	2624	376307	65.7	10.717	-1.0%
DRPNB-9-S-20260128	B47810	0.283	0.0652		16.3	0.433	20409	0.283	0.646	0.0652	0.149	ND	M2600676.d	2026-02-13 10:14	0.925	13.675	2422	370953	65.7	10.717	-2.4%
DRPNB-10-S-20260128	C73571	0.283	0.0652		16.3	0.433	20409	0.283	0.646	0.0652	0.149	ND	M2600678.d	2026-02-13 11:05	0.925	13.675	9782	377509	65.7	10.717	-0.6%
DRPNB-11-S-20260128	C57741	0.528	0.122	4.67	16.3	0.433	20411	0.283	0.646	0.0652	0.149	J	M2600679.d	2026-02-13 11:30	0.925	13.675	24271	369086	65.7	10.717	-2.9%
DRPNB-12-S-20260128	C70039	0.283	0.0652		16.3	0.433	20411	0.283	0.646	0.0652	0.149	ND	M2600680.d	2026-02-13 11:56	0.925	13.675	4927	371767	65.7	10.724	-2.2%
DRPNB-13-S-20260128	C37434	0.283	0.0652		16.3	0.433	20411	0.283	0.646	0.0652	0.149	ND	M2600681.d	2026-02-13 12:22	0.925	13.675	4118	374238	65.7	10.717	-1.5%
DRPNB-14-S-20260128	B37305	0.283	0.0652		16.3	0.433	20411	0.283	0.646	0.0652	0.149	ND	M2600682.d	2026-02-13 12:47	0.925	13.683	8487	368652	65.7	10.717	-3.0%
DRPNB-15-S-20260128	C35734	0.650	0.150	5.74	16.3	0.433	20410	0.283	0.646	0.0652	0.149		M2600683.d	2026-02-13 13:13	0.925	13.675	29797	368305	65.7	10.717	-3.1%
DRPNB-15-D-20260128	C35818	0.554	0.128	4.90	16.3	0.433	20410	0.283	0.646	0.0652	0.149	J	M2600684.d	2026-02-13 13:38	0.925	13.682	25169	364948	65.7	10.724	-4.0%
DRPNB-15-B-20260128	C69732	0.283	0.0652		16.3	0.433	20410	0.283	0.646	0.0652	0.149	ND	M2600685.d	2026-02-13 14:04	0.925	13.675	994	371433	65.7	10.717	-2.2%

Fe: Field Error. See report narrative for details

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

X: See the report narrative for an explanation for the use of this flag

QC Data



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE103-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20260128	ND	Pass	0.289	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20260128	ND	Pass	0.518	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20260128	16%	Pass	26%	Pass	1.9%	Pass	0.83%	Pass	1.9%	Pass
	DRPNB-15-D-20260128	3.3%	Pass	5.1%	Pass	3.1%	Pass	14%	Pass	16%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2600665.d	C36976	Cal	1.028	1.030	1.028	-0.21%	-11%		Pass	
2026GE103 Method Blank-1	M2600666.d	C43855	Blank		1.030	1.028			0.057%	Pass	ND
M325B CCV 5	M2600677.d	C39003	Check	1.026	1.030	1.028	-0.41%		-0.22%	Pass	
M325B CCV 5	M2600686.d	C57402	Check	0.999	1.030	1.028	-3.0%		-0.13%	Pass	
M325B CCV 5 REC	M2600769.d	C37533	Cal	0.917	1.030	0.917	-11%	32%		Pass	
M325B CCV 5 REC	M2600771.d	B12109	Check	0.947	1.030	0.917	-8.1%		-5.9%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2600665.d	C36976	Cal	1.119	1.234	1.119	-9.3%	-4.4%		Pass	
2026GE103 Method Blank-1	M2600666.d	C43855	Blank		1.234	1.119			-0.019%	Pass	J
M325B CCV 5	M2600677.d	C39003	Check	1.149	1.234	1.119	-6.9%		-2.8%	Pass	
M325B CCV 5	M2600686.d	C57402	Check	1.157	1.234	1.119	-6.2%		-2.6%	Pass	
M325B CCV 5 REC	M2600769.d	C37533	Cal	1.352	1.234	1.352	9.6%	20%		Pass	
M325B CCV 5 REC	M2600771.d	B12109	Check	1.334	1.234	1.352	8.1%		-1.8%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2600665.d	C36976	Cal	1.193	1.420	1.193	-16%	-4.4%		Pass	
2026GE103 Method Blank-1	M2600666.d	C43855	Blank		1.420	1.193			-0.019%	Pass	ND
M325B CCV 5	M2600677.d	C39003	Check	1.221	1.420	1.193	-14%		-2.8%	Pass	
M325B CCV 5	M2600686.d	C57402	Check	1.241	1.420	1.193	-13%		-2.6%	Pass	
M325B CCV 5 REC	M2600769.d	C37533	Cal	1.194	1.420	1.194	-16%	20%		Pass	
M325B CCV 5 REC	M2600771.d	B12109	Check	1.238	1.420	1.194	-13%		-1.8%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2600665.d	C36976	Cal	0.917	1.183	0.917	-23%	-4.4%		Pass	
2026GE103 Method Blank-1	M2600666.d	C43855	Blank		1.183	0.917			-0.019%	Pass	ND
M325B CCV 5	M2600677.d	C39003	Check	0.936	1.183	0.917	-21%		-2.8%	Pass	
M325B CCV 5	M2600686.d	C57402	Check	0.968	1.183	0.917	-18%		-2.6%	Pass	
M325B CCV 5 REC	M2600769.d	C37533	Cal	0.863	1.183	0.863	-27%	20%		Pass	
M325B CCV 5 REC	M2600771.d	B12109	Check	0.901	1.183	0.863	-24%		-1.8%	Pass	

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

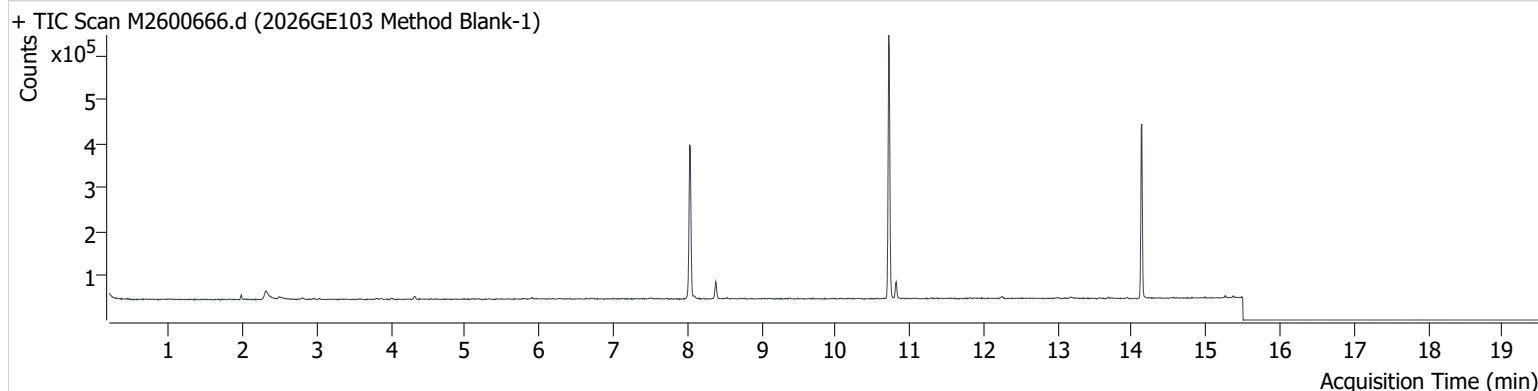
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2600665.d	C36976	Cal	0.925	1.183	0.925	-22%	-4.4%		Pass	
2026GE103 Method Blank-1	M2600666.d	C43855	Blank		1.183	0.925			-0.019%	Pass	ND
M325B CCV 5	M2600677.d	C39003	Check	0.925	1.183	0.925	-22%		-2.8%	Pass	
M325B CCV 5	M2600686.d	C57402	Check	0.974	1.183	0.925	-18%		-2.6%	Pass	
M325B CCV 5 REC	M2600769.d	C37533	Cal	0.857	1.183	0.857	-28%	20%		Pass	
M325B CCV 5 REC	M2600771.d	B12109	Check	0.918	1.183	0.857	-22%		-1.8%	Pass	

Chromatograms

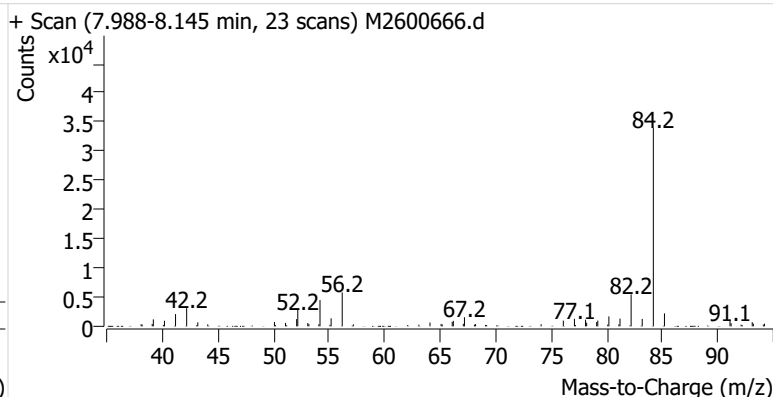
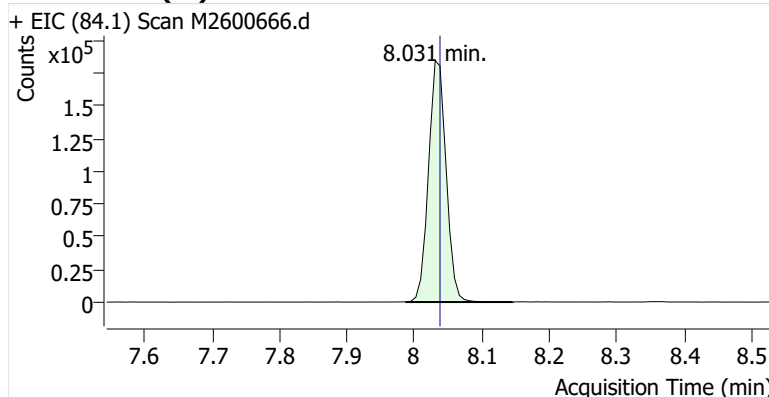
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Comment C43855
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Acq. Date-Time 2/13/2026 5:58:23 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

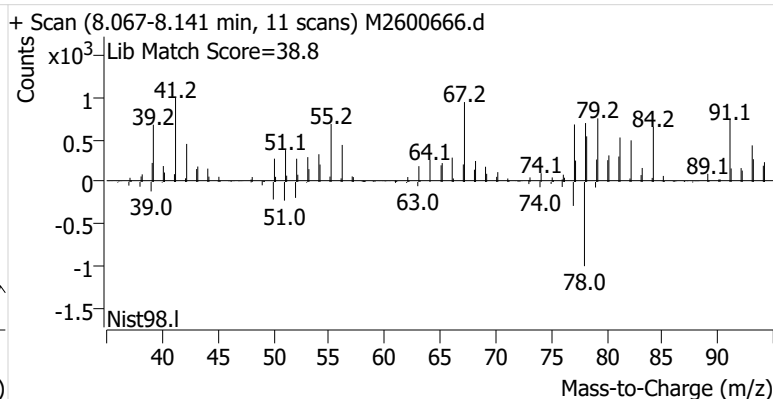
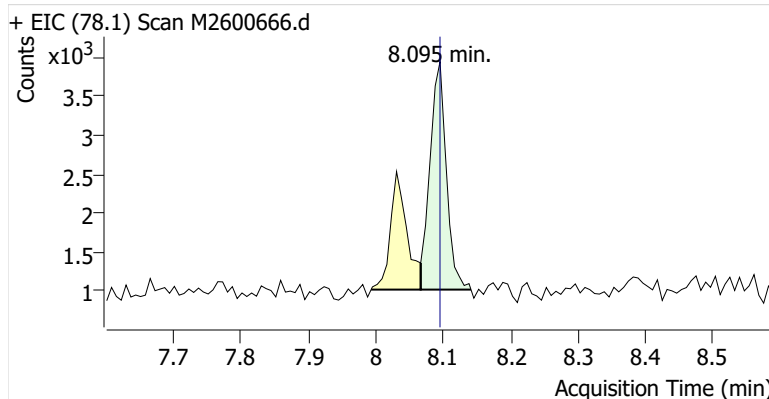


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	334,749	
Benzene	Benzene-d6 (IS)	8.095	8.095	4,942	
Toluene-d8 (IS)		10.717	10.724	379,902	
Toluene	Toluene-d8 (IS)	10.817	10.817	25,245	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	1,780	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,889	
o-Xylene	Toluene-d8 (IS)	13.683	13.682	865	

Benzene-d6 (IS)

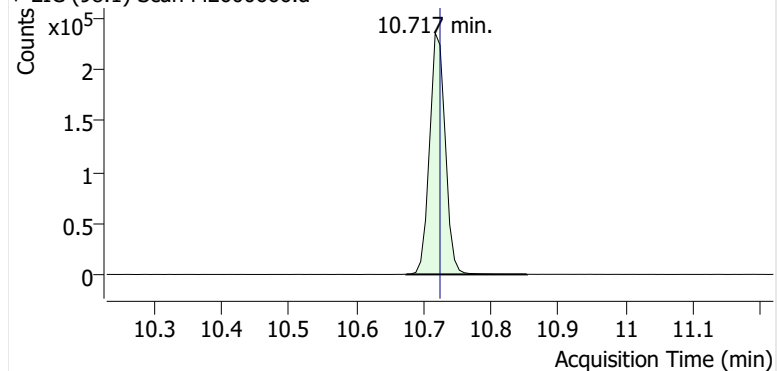


Benzene

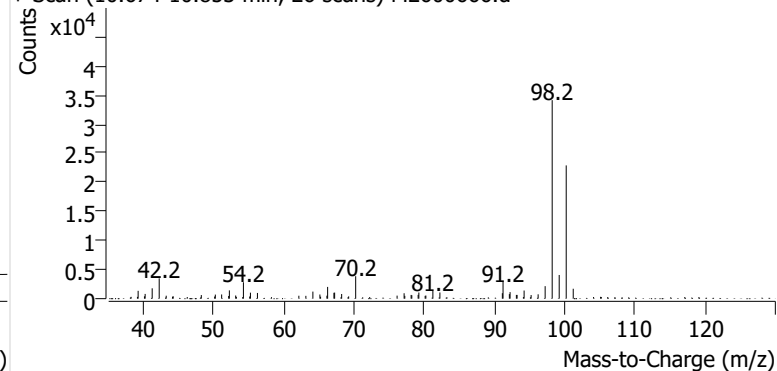


Toluene-d8 (IS)

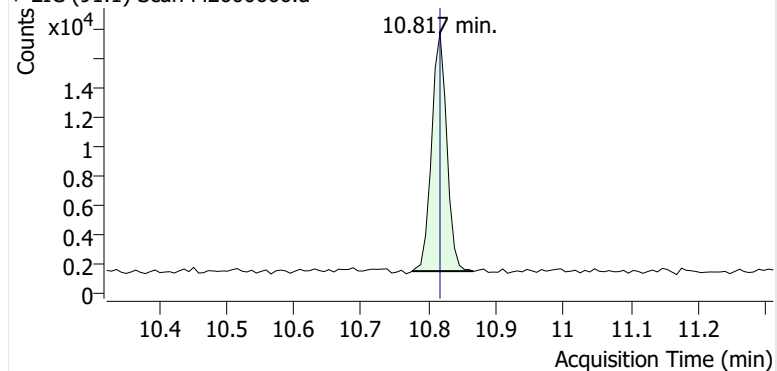
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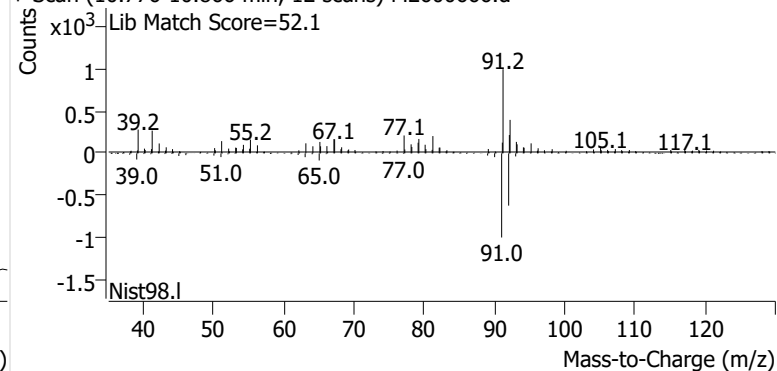
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**Toluene**

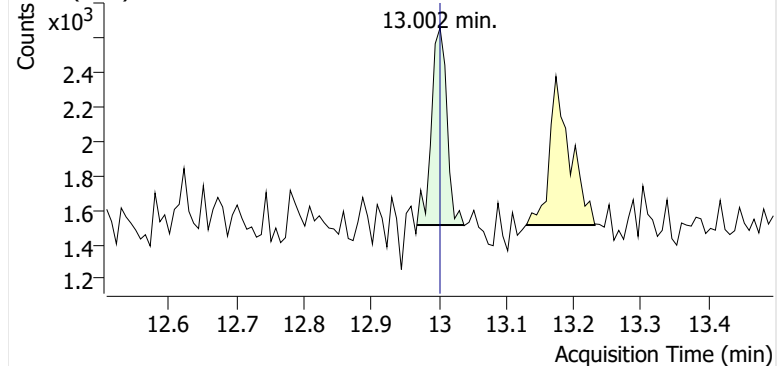
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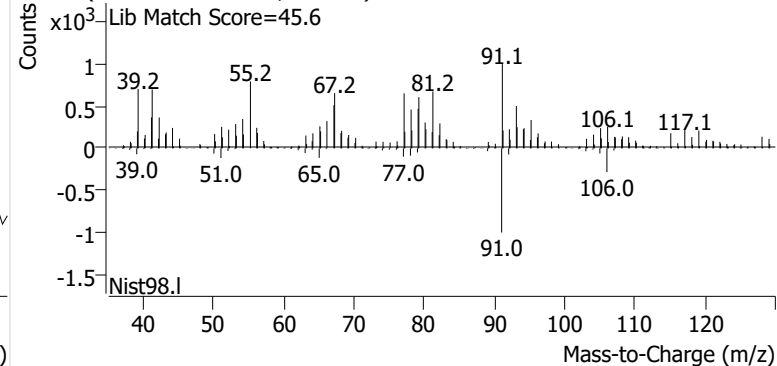
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**Ethylbenzene**

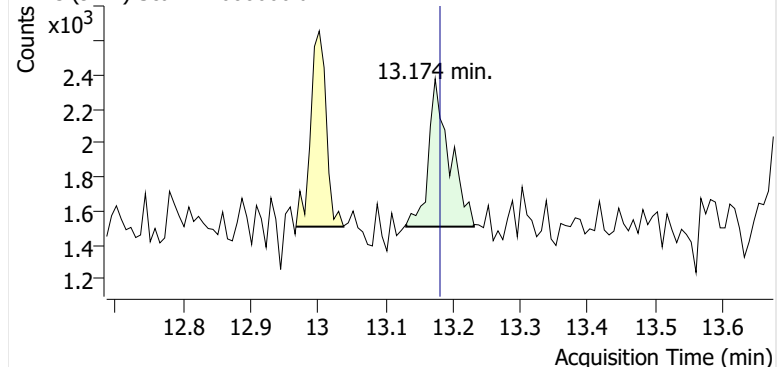
+ EIC (91.1) Scan M2600666.d



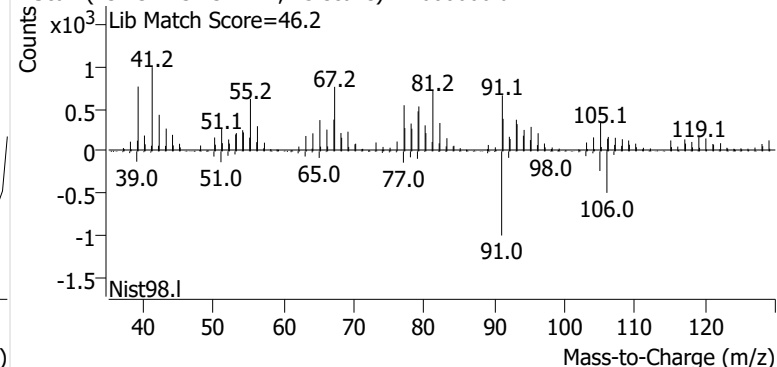
+ Scan (12.968-13.038 min, 9 scans) M2600666.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600666.d

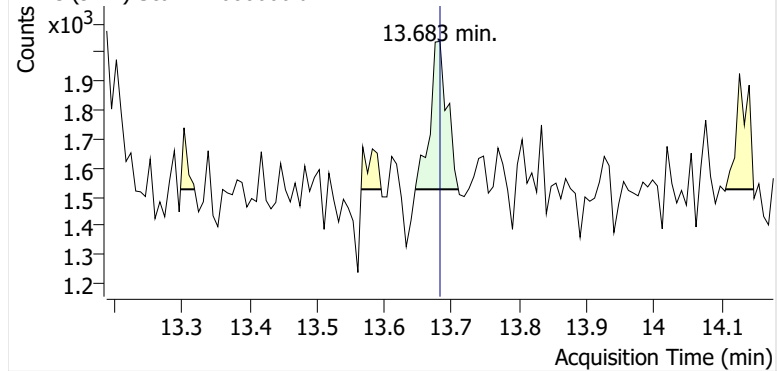


+ Scan (13.131-13.231 min, 15 scans) M2600666.d

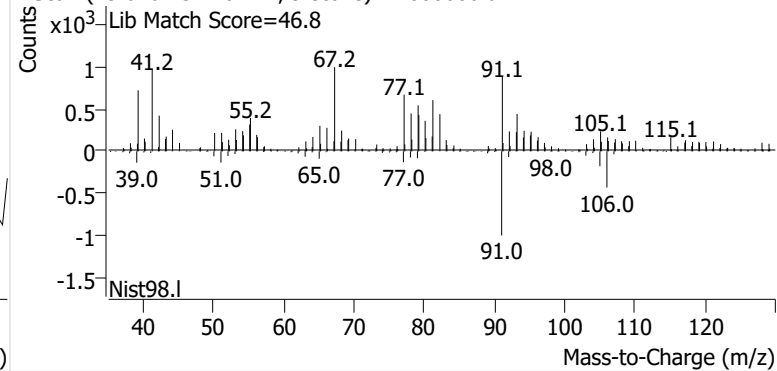


o-Xylene

+ EIC (91.1) Scan M2600666.d

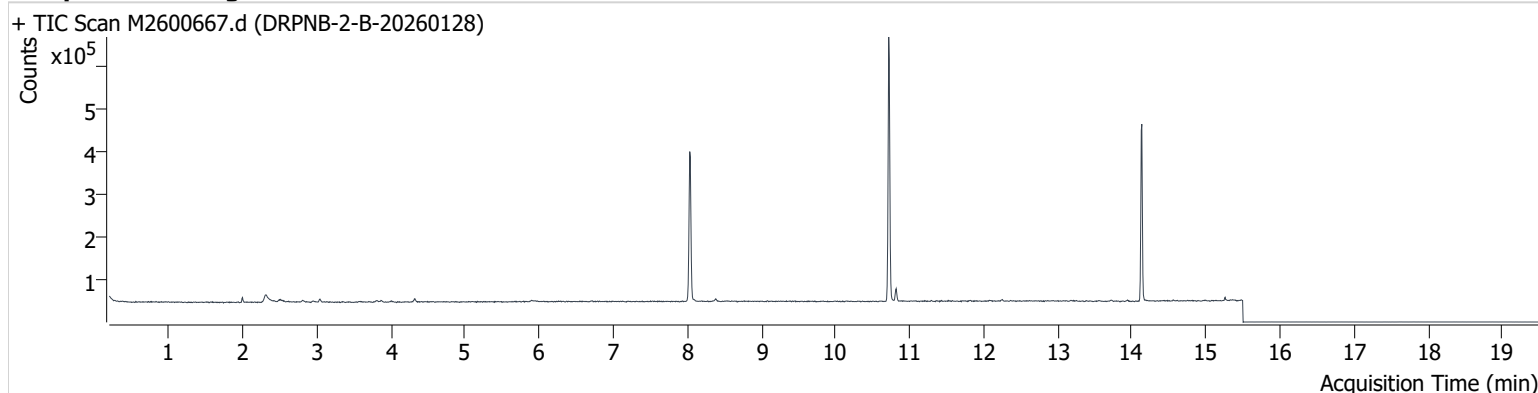


+ Scan (13.646-13.710 min, 9 scans) M2600666.d



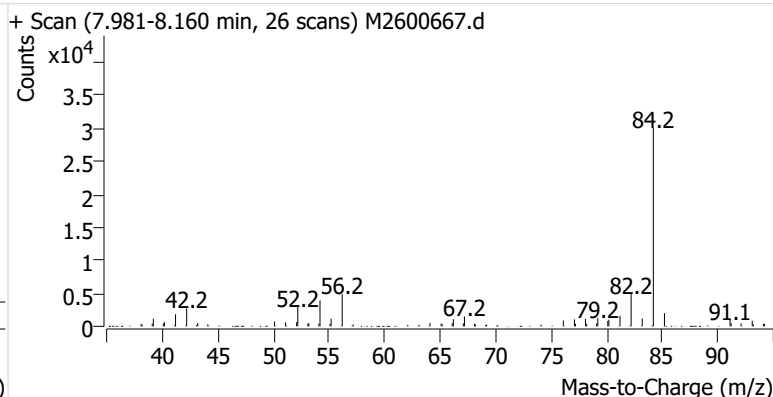
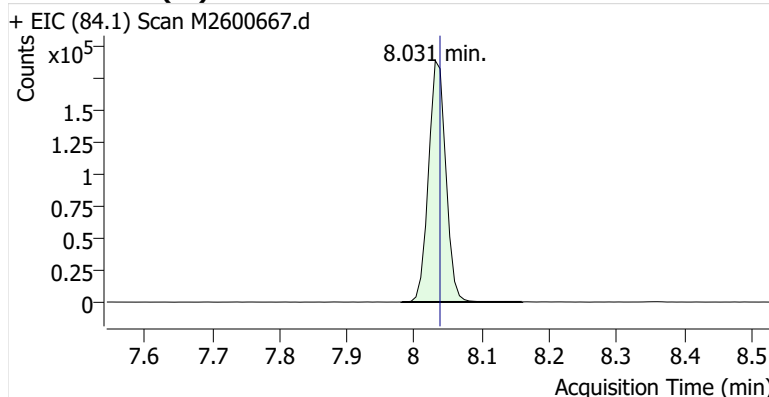
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Comment C38542
Data File M2600667.d
Acq. Date-Time 2/13/2026 6:23:49 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

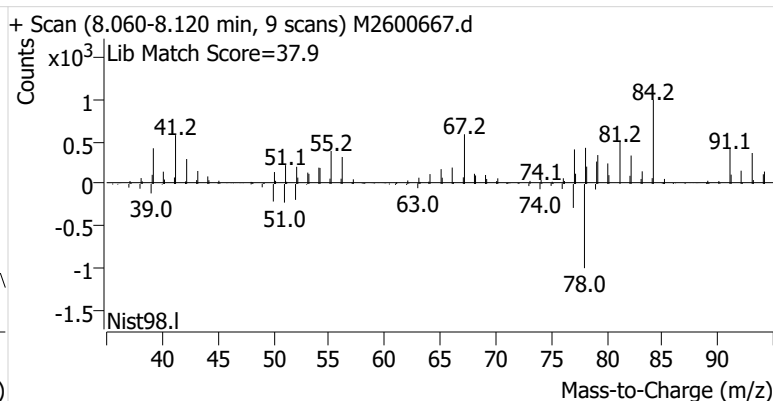
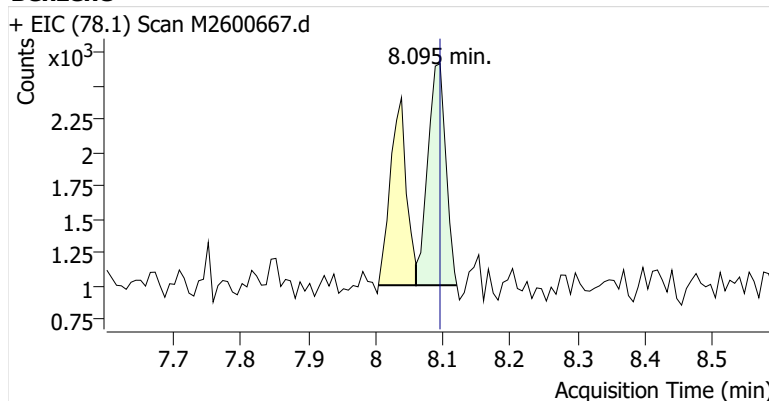


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	334,949	
Benzene	Benzene-d6 (IS)	8.095	8.095	3,101	
Toluene-d8 (IS)		10.717	10.724	384,190	
Toluene	Toluene-d8 (IS)	10.817	10.817	18,915	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	567	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,062	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	318	m

Benzene-d6 (IS)

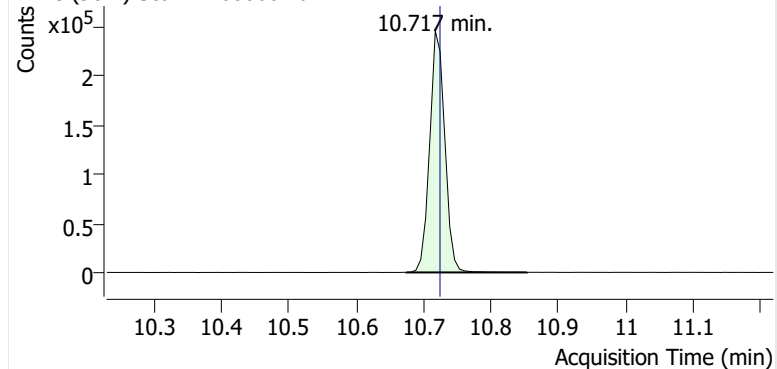


Benzene

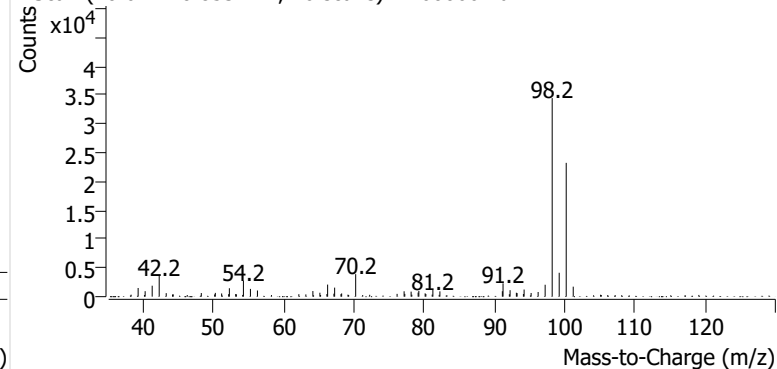


Toluene-d8 (IS)

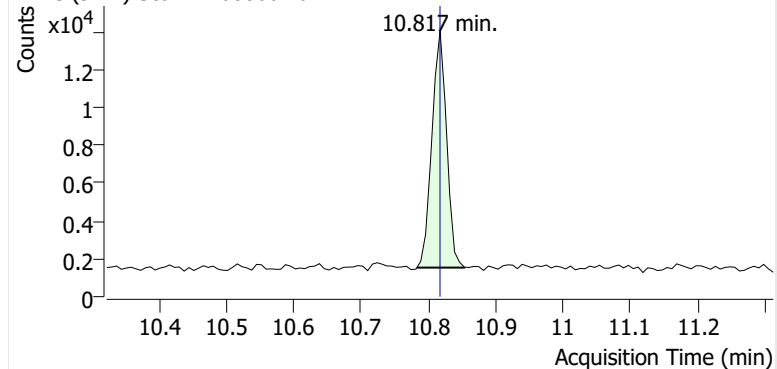
+ EIC (98.1) Scan M2600667.d



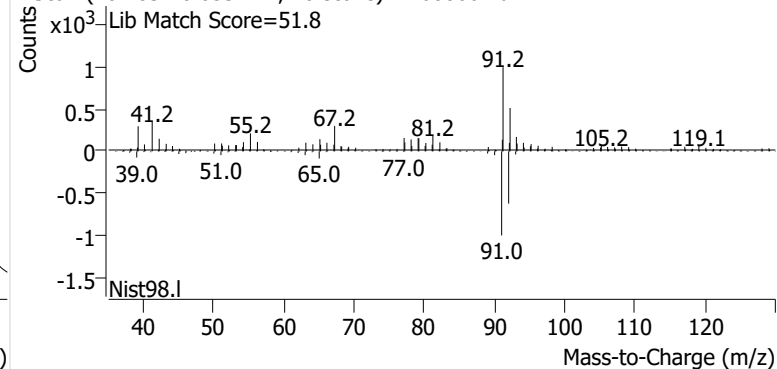
+ Scan (10.674-10.853 min, 26 scans) M2600667.d

**Toluene**

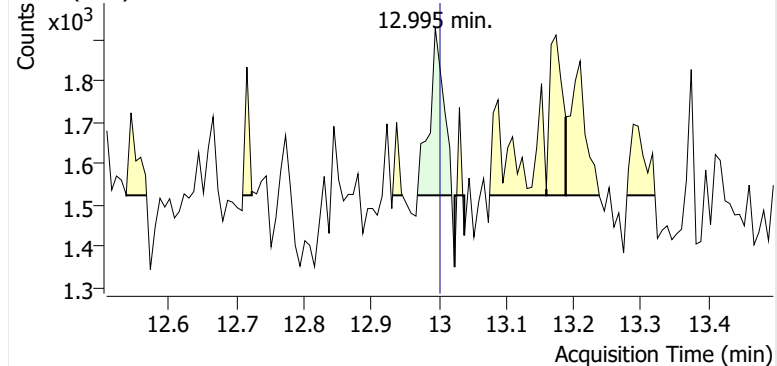
+ EIC (91.1) Scan M2600667.d



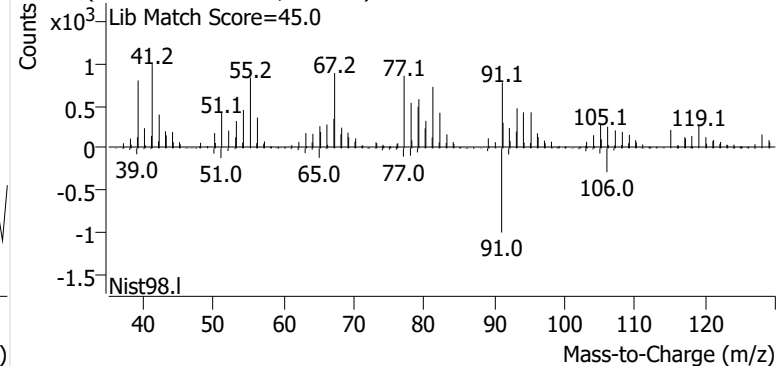
+ Scan (10.783-10.853 min, 10 scans) M2600667.d

**Ethylbenzene**

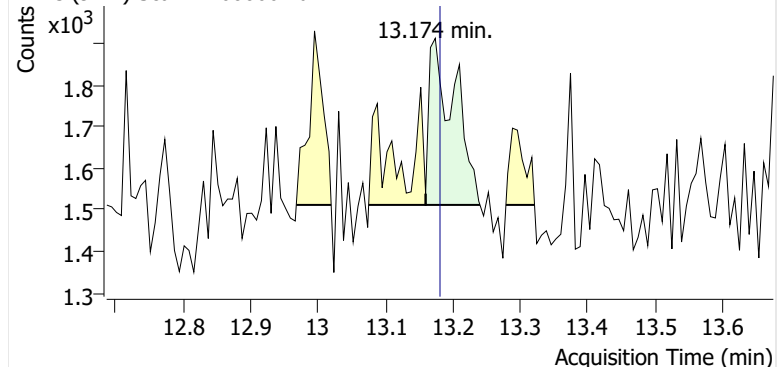
+ EIC (91.1) Scan M2600667.d



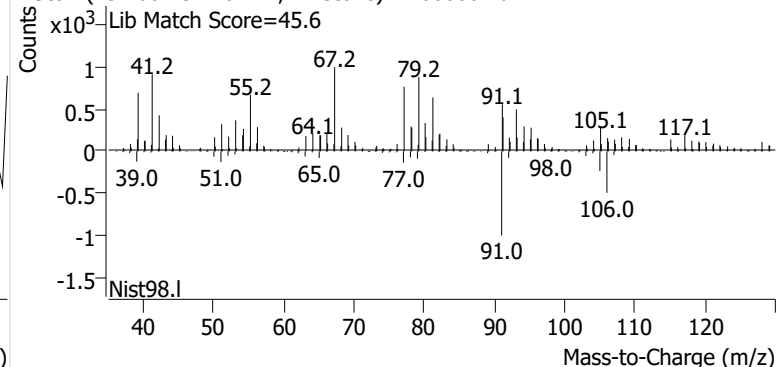
+ Scan (12.968-13.019 min, 7 scans) M2600667.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600667.d

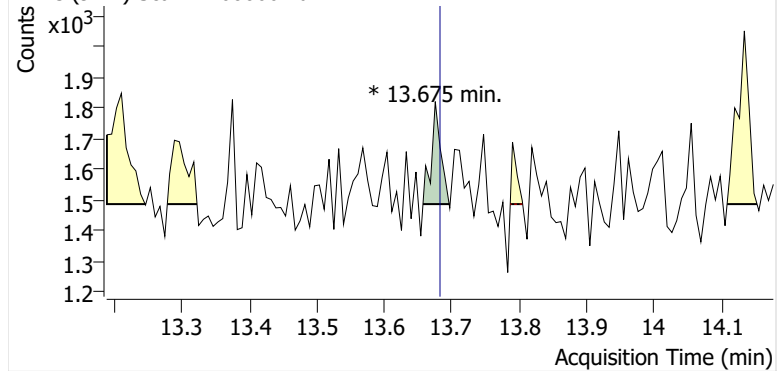


+ Scan (13.160-13.240 min, 12 scans) M2600667.d

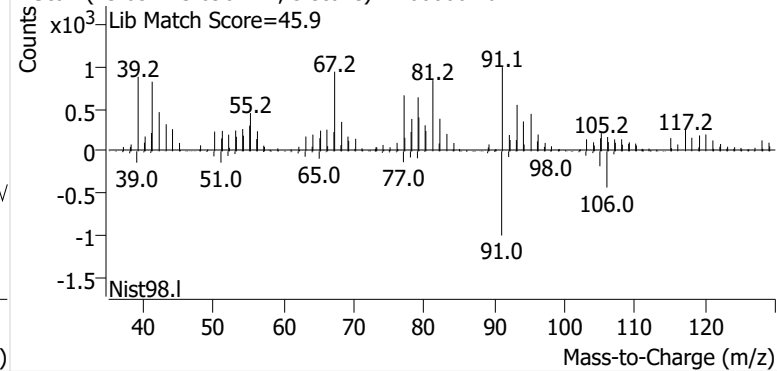


o-Xylene

+ EIC (91.1) Scan M2600667.d

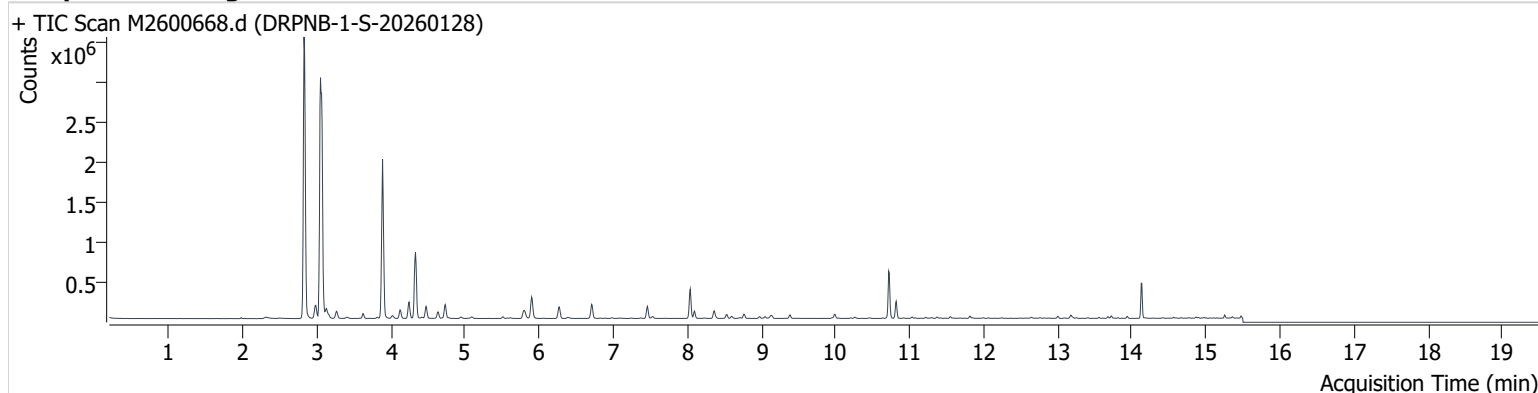


+ Scan (13.657-13.696 min, 5 scans) M2600667.d



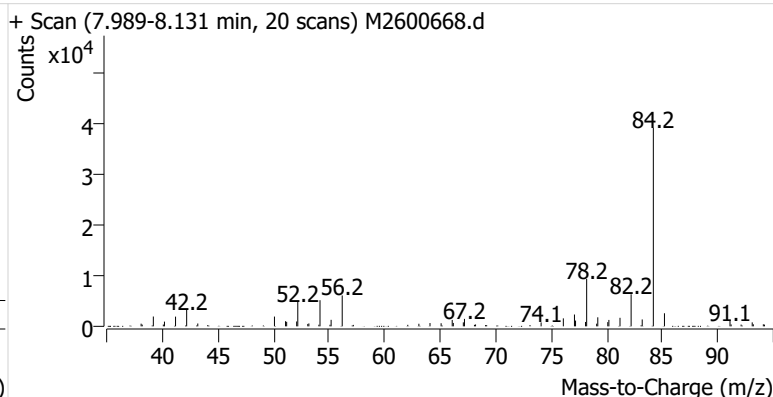
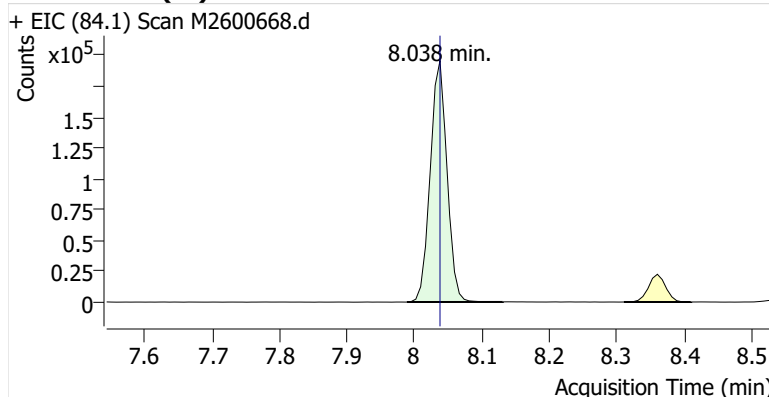
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Comment B49565
Data File M2600668.d
Acq. Date-Time 2/13/2026 6:49:15 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

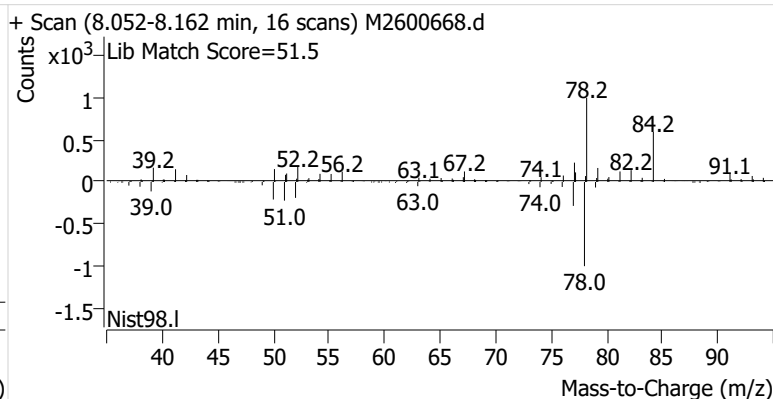
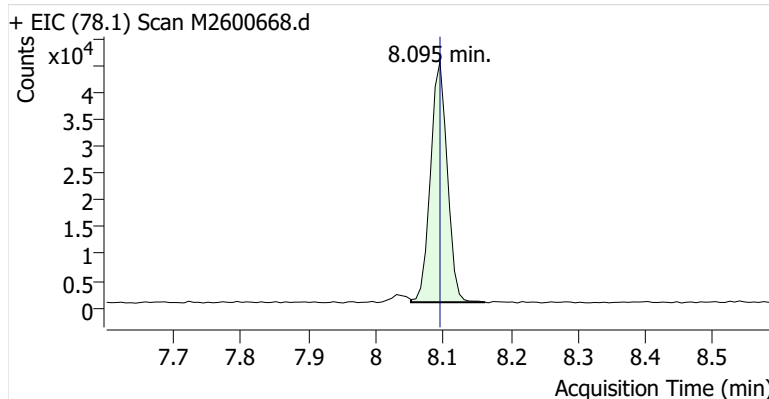


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	336,623	
Benzene	Benzene-d6 (IS)	8.095	8.095	77,369	
Toluene-d8 (IS)		10.717	10.724	372,574	
Toluene	Toluene-d8 (IS)	10.817	10.817	140,364	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	14,825	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	29,135	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	10,802	

Benzene-d6 (IS)

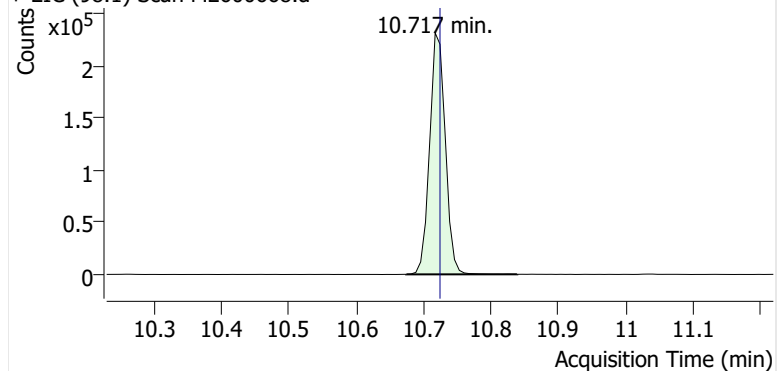


Benzene

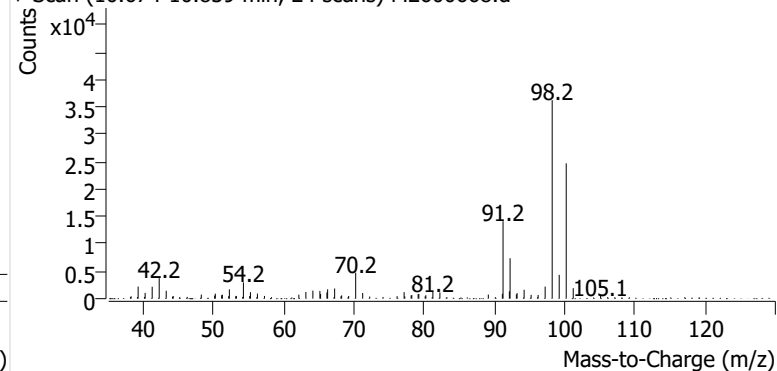


Toluene-d8 (IS)

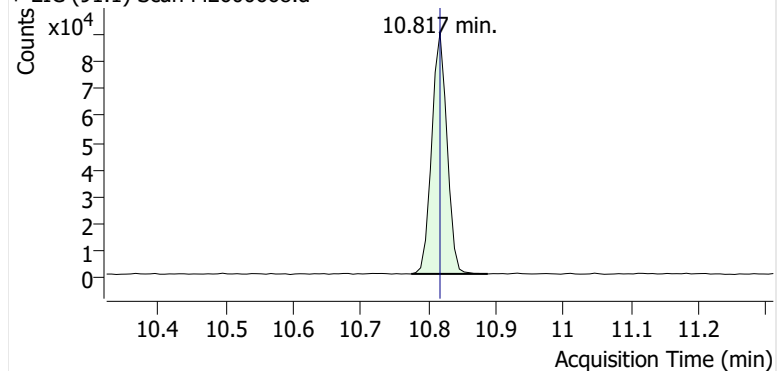
+ EIC (98.1) Scan M2600668.d



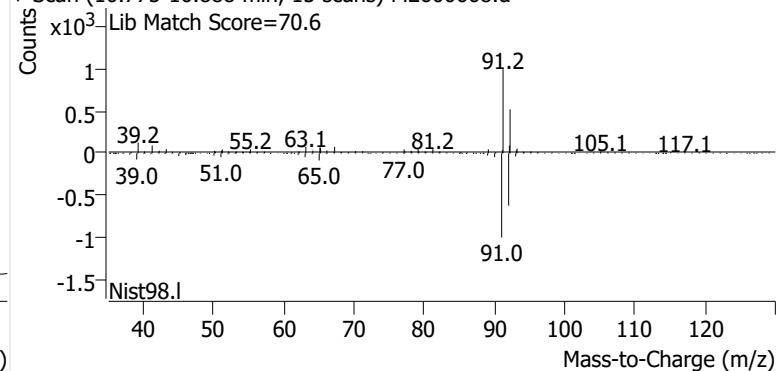
+ Scan (10.674-10.839 min, 24 scans) M2600668.d

**Toluene**

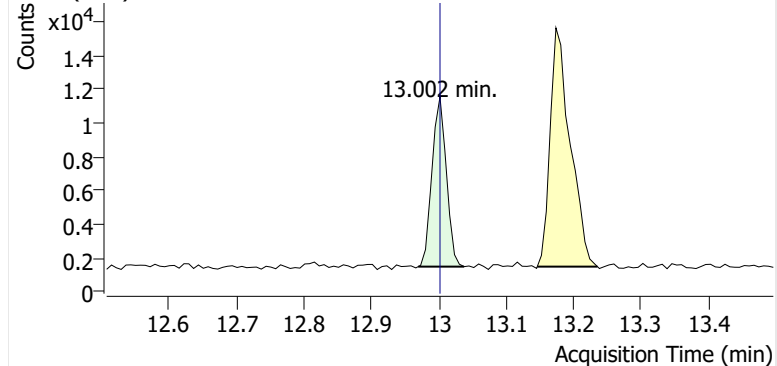
+ EIC (91.1) Scan M2600668.d



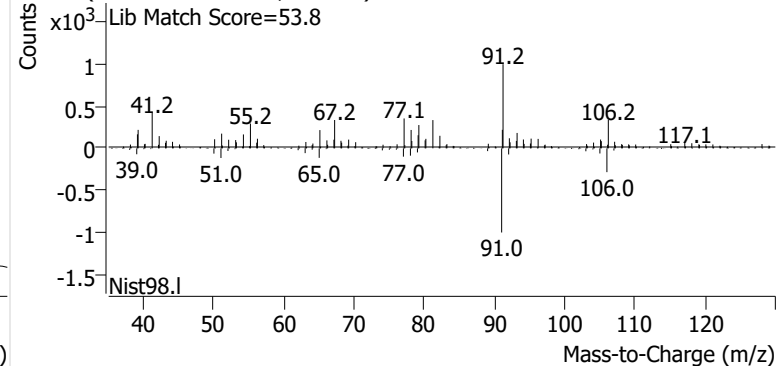
+ Scan (10.775-10.888 min, 15 scans) M2600668.d

**Ethylbenzene**

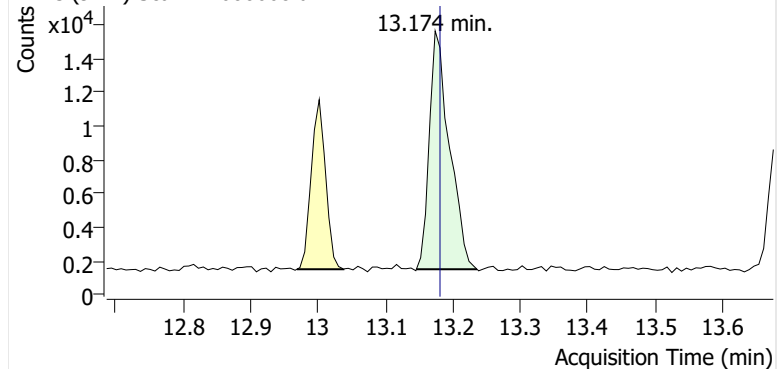
+ EIC (91.1) Scan M2600668.d



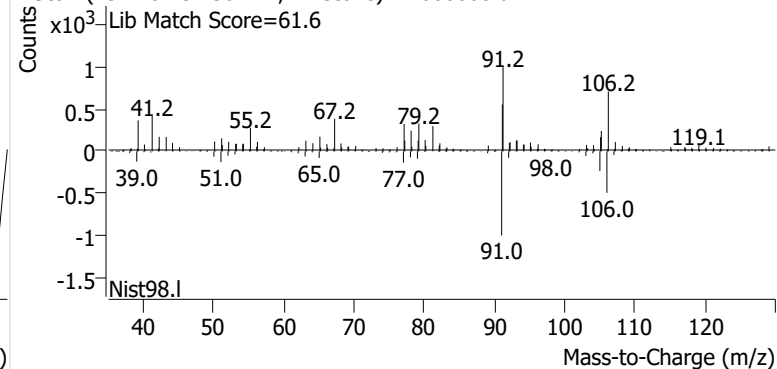
+ Scan (12.970-13.038 min, 9 scans) M2600668.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600668.d

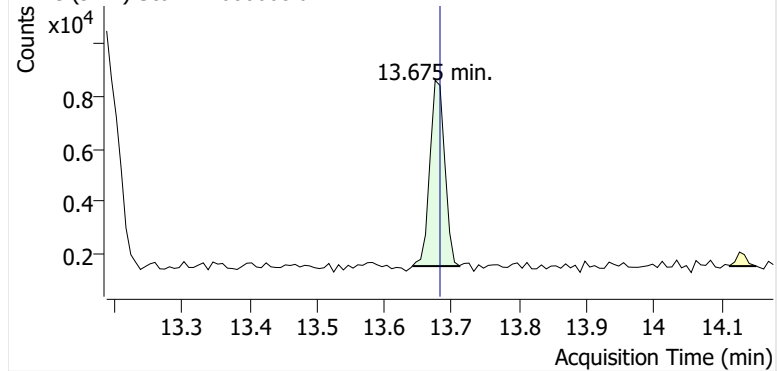


+ Scan (13.146-13.236 min, 12 scans) M2600668.d

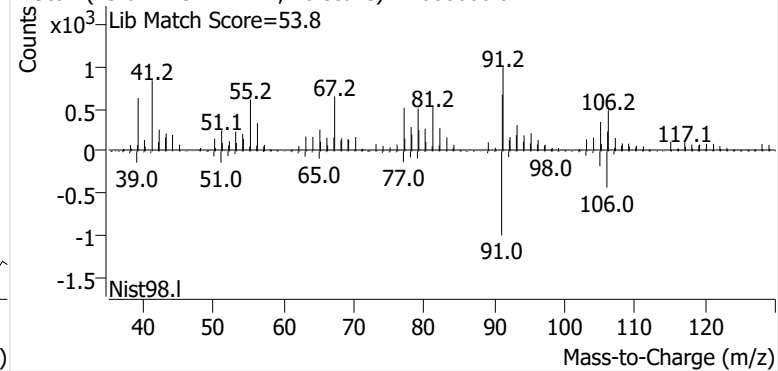


o-Xylene

+ EIC (91.1) Scan M2600668.d

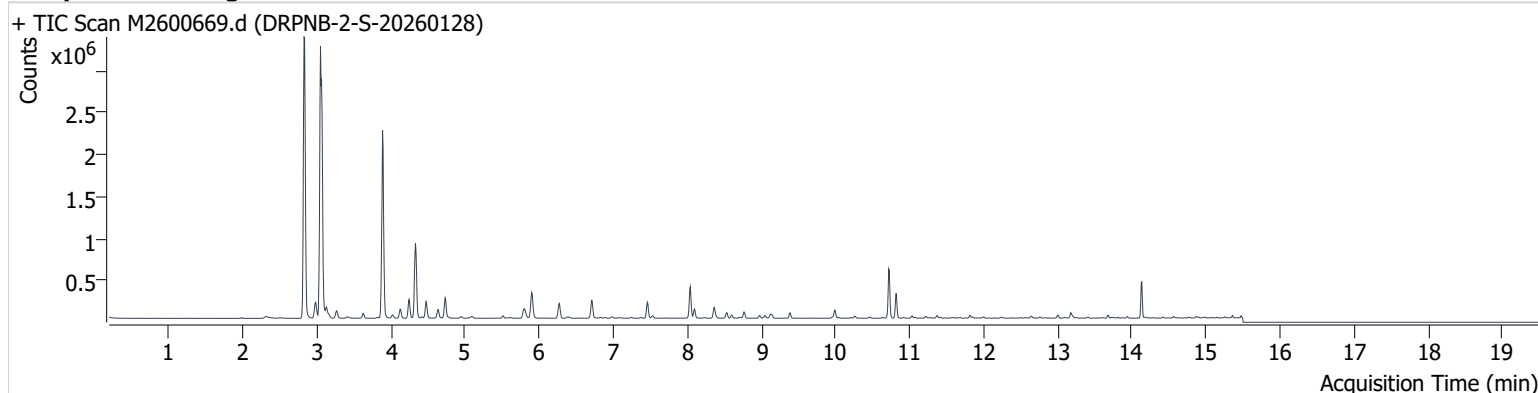


+ Scan (13.641-13.711 min, 10 scans) M2600668.d



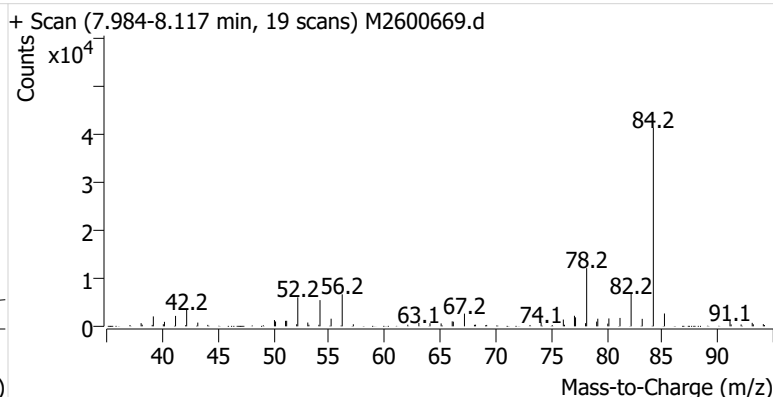
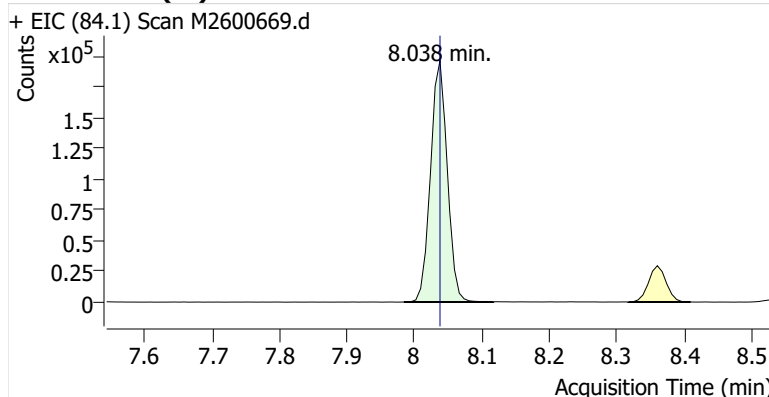
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Comment B20172
Data File M2600669.d
Acq. Date-Time 2/13/2026 7:14:47 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

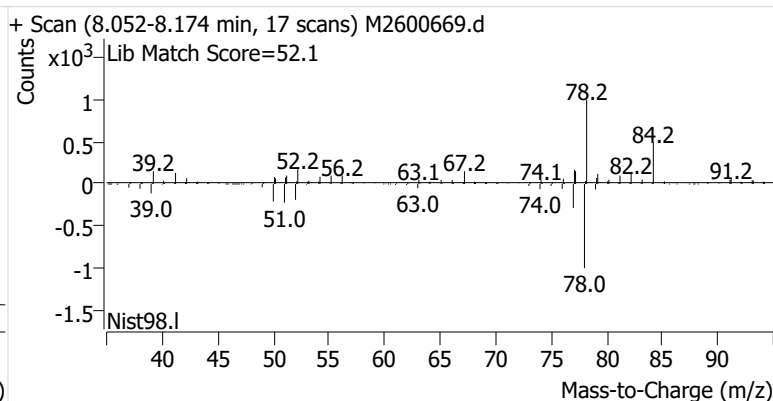
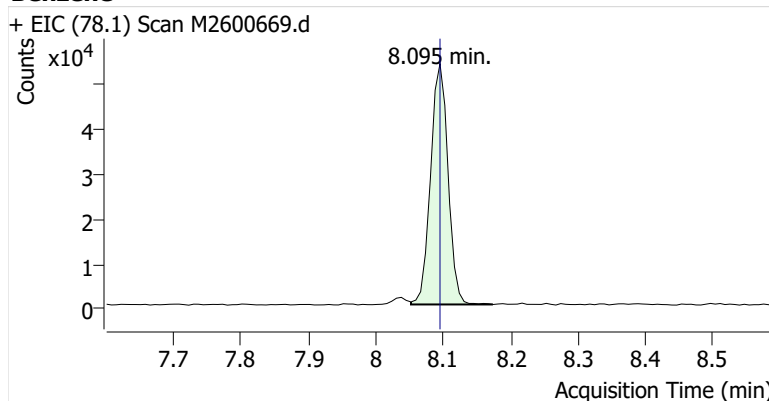


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	337,773	
Benzene	Benzene-d6 (IS)	8.095	8.095	95,857	
Toluene-d8 (IS)		10.717	10.724	374,276	
Toluene	Toluene-d8 (IS)	10.817	10.817	190,442	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	22,098	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	47,200	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	17,974	

Benzene-d6 (IS)

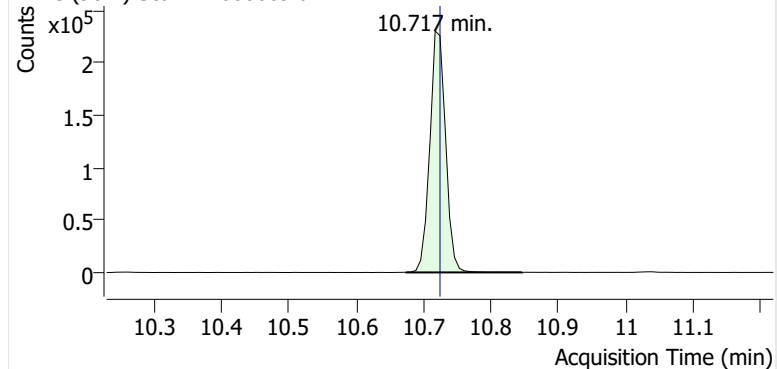


Benzene

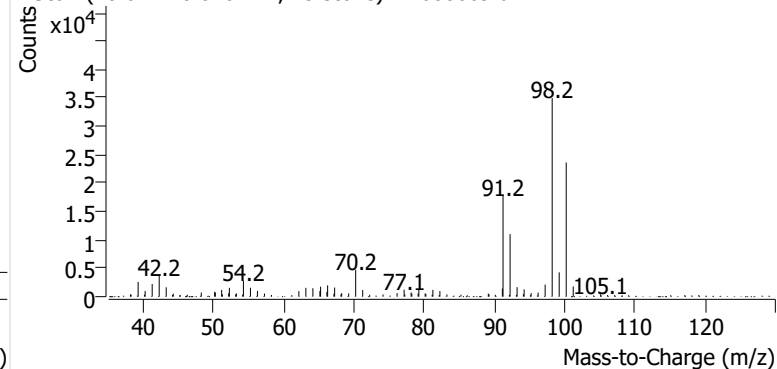


Toluene-d8 (IS)

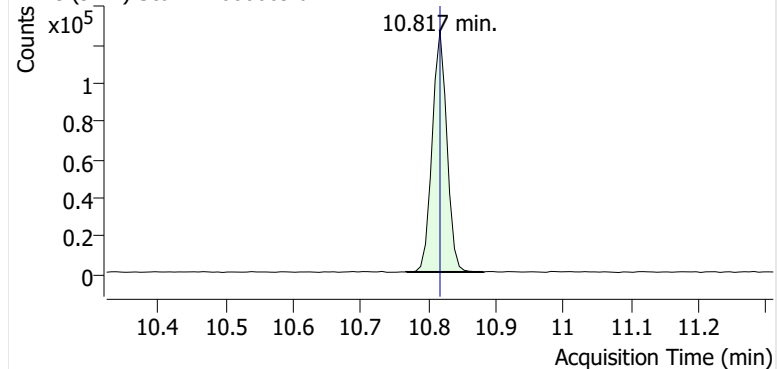
+ EIC (98.1) Scan M2600669.d



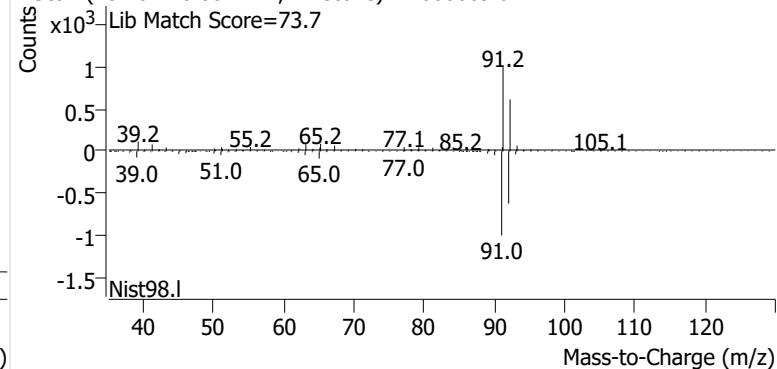
+ Scan (10.674-10.846 min, 25 scans) M2600669.d

**Toluene**

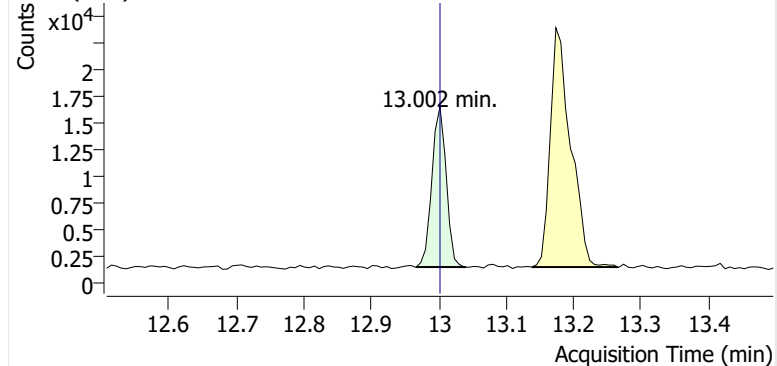
+ EIC (91.1) Scan M2600669.d



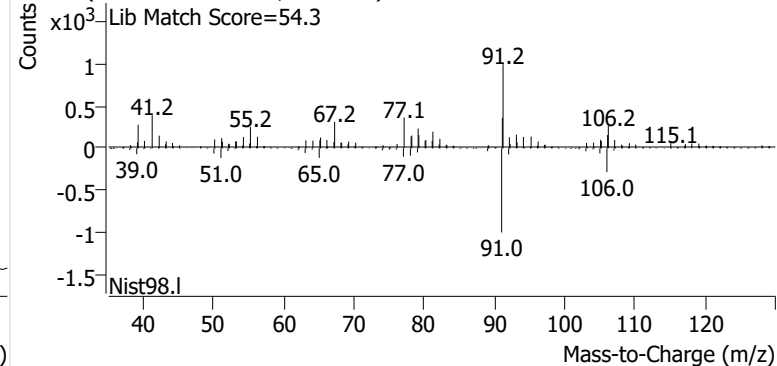
+ Scan (10.767-10.882 min, 17 scans) M2600669.d

**Ethylbenzene**

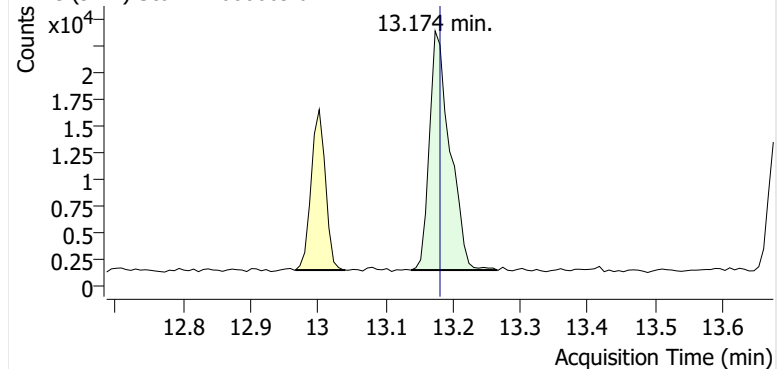
+ EIC (91.1) Scan M2600669.d



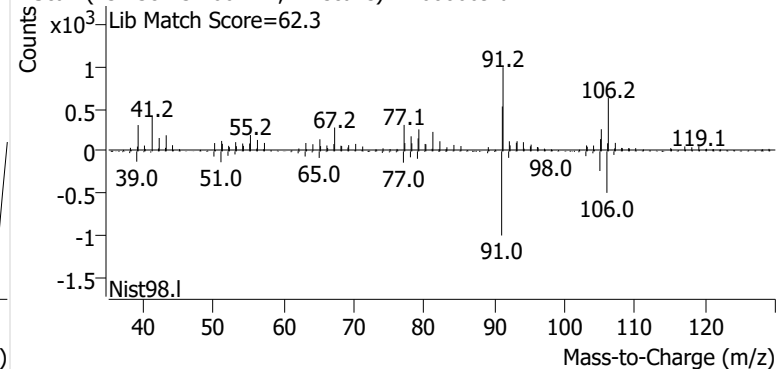
+ Scan (12.967-13.041 min, 10 scans) M2600669.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600669.d

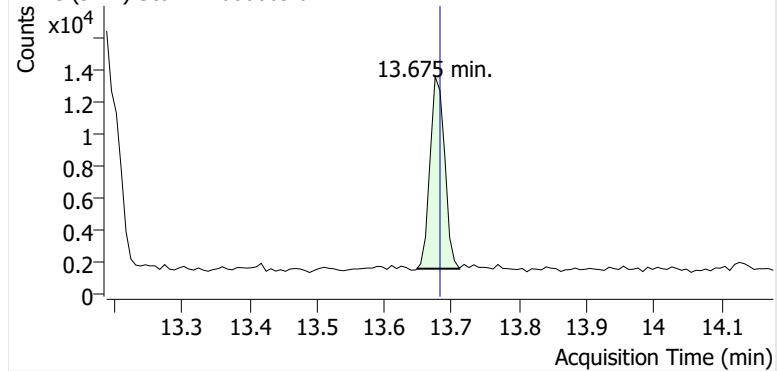


+ Scan (13.138-13.266 min, 17 scans) M2600669.d

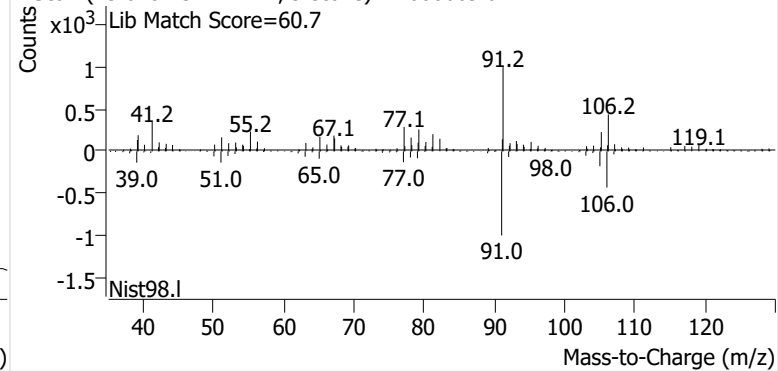


o-Xylene

+ EIC (91.1) Scan M2600669.d

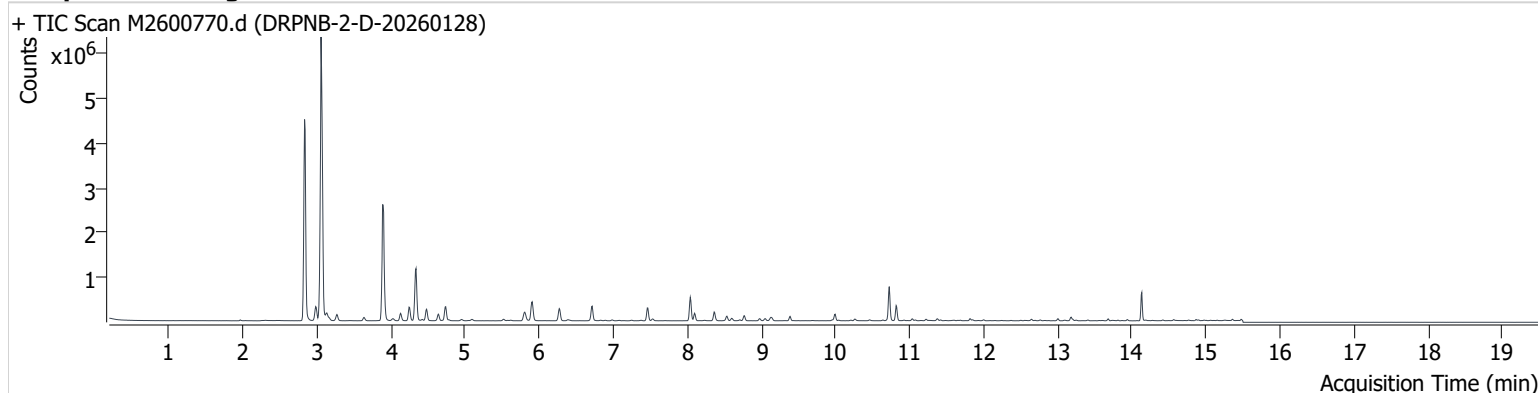


+ Scan (13.648-13.711 min, 9 scans) M2600669.d



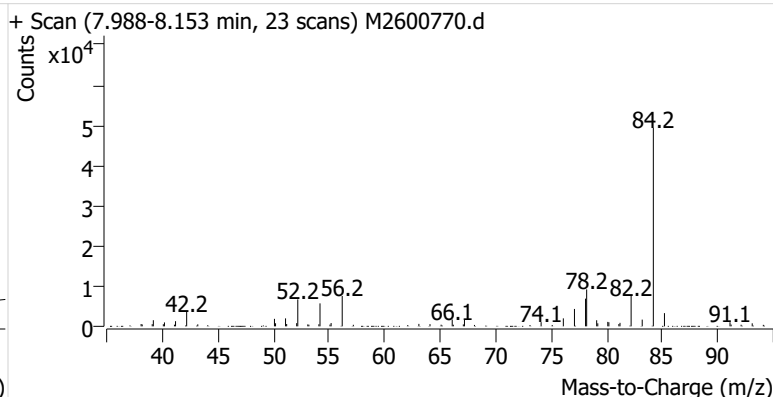
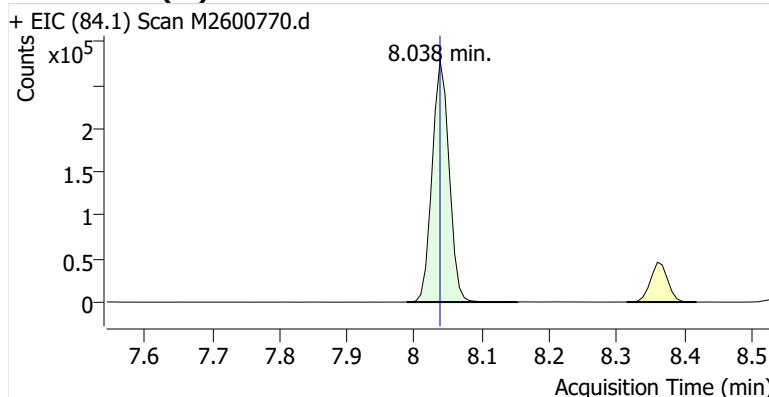
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Comment C01427
Data File M2600770.d
Acq. Date-Time 2/25/2026 5:12:22 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

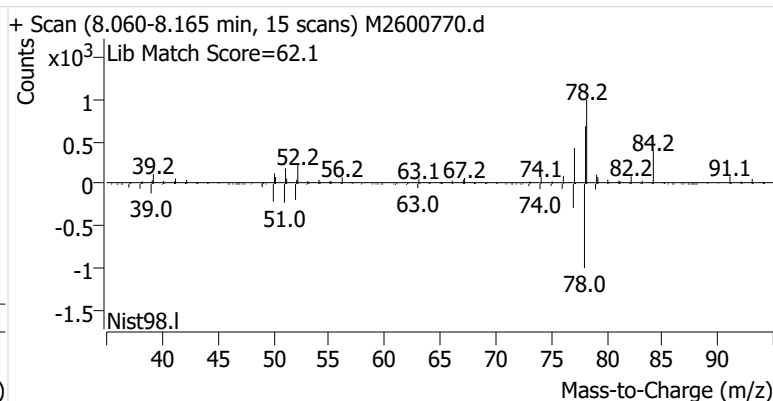
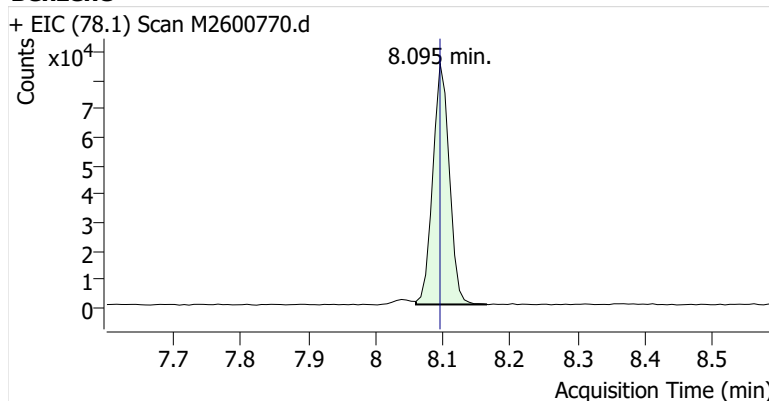


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	487,264	
Benzene	Benzene-d6 (IS)	8.095	8.095	144,280	
Toluene-d8 (IS)		10.724	10.724	490,233	
Toluene	Toluene-d8 (IS)	10.817	10.817	232,483	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	28,434	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	58,664	
o-Xylene	Toluene-d8 (IS)	13.683	13.682	21,424	

Benzene-d6 (IS)

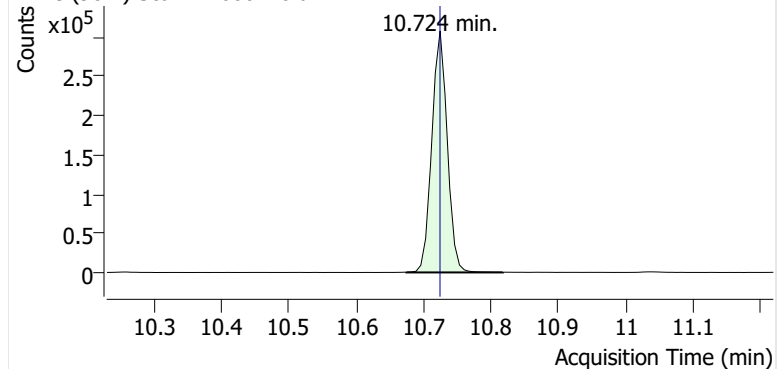


Benzene

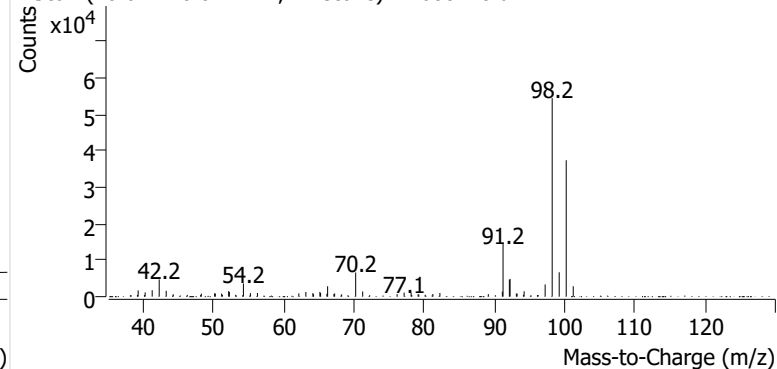


Toluene-d8 (IS)

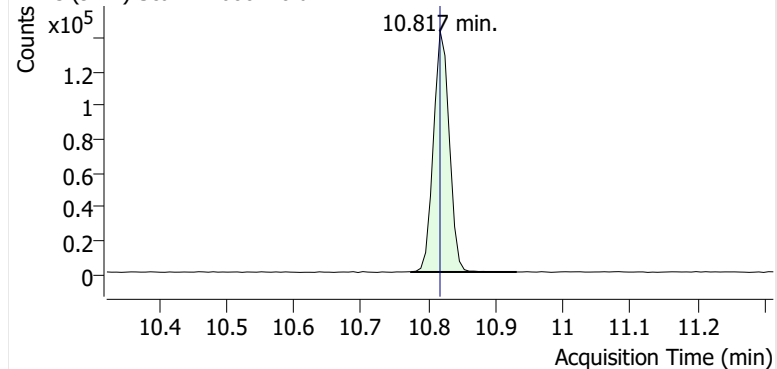
+ EIC (98.1) Scan M2600770.d



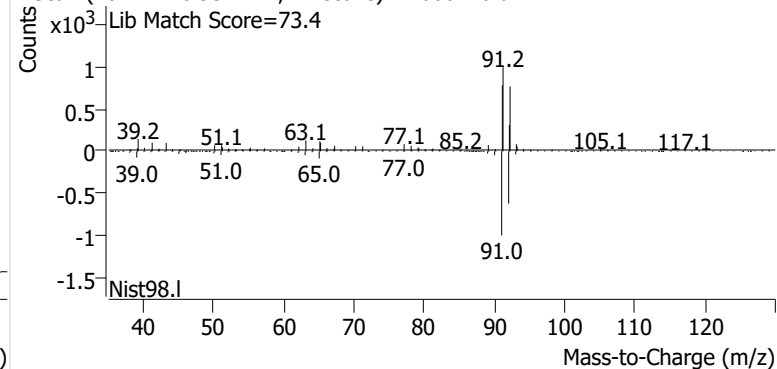
+ Scan (10.674-10.817 min, 21 scans) M2600770.d

**Toluene**

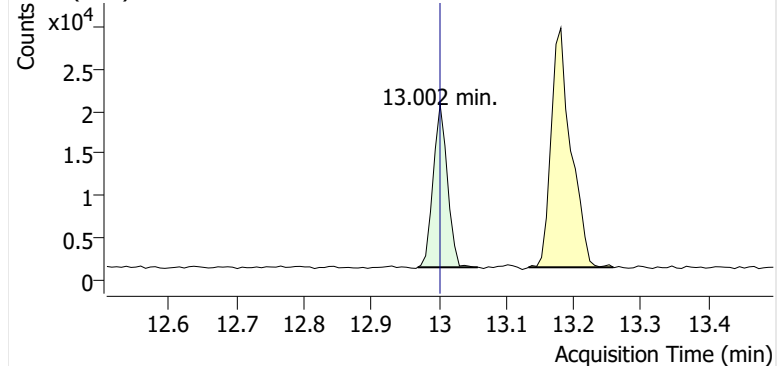
+ EIC (91.1) Scan M2600770.d



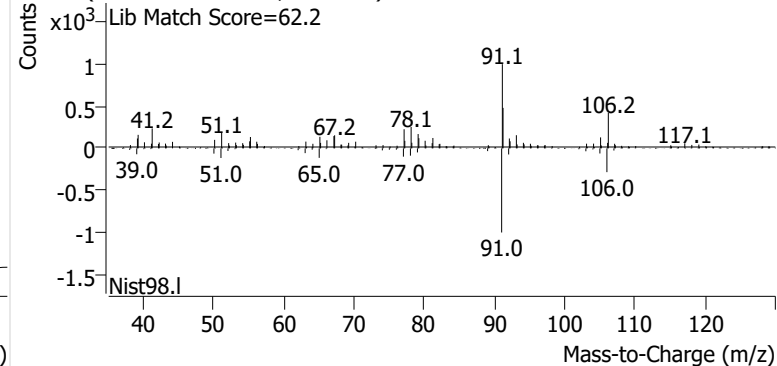
+ Scan (10.774-10.931 min, 22 scans) M2600770.d

**Ethylbenzene**

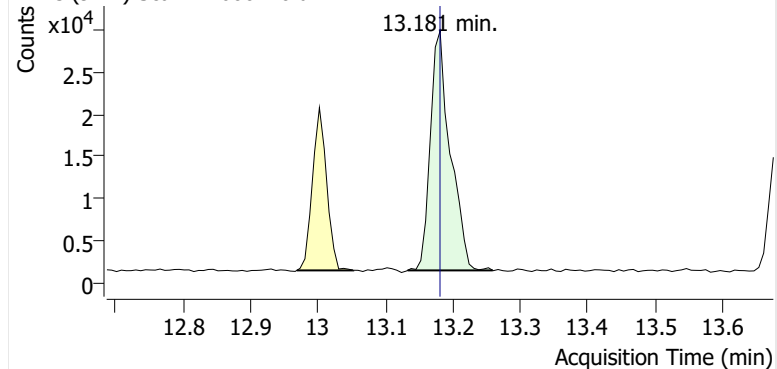
+ EIC (91.1) Scan M2600770.d



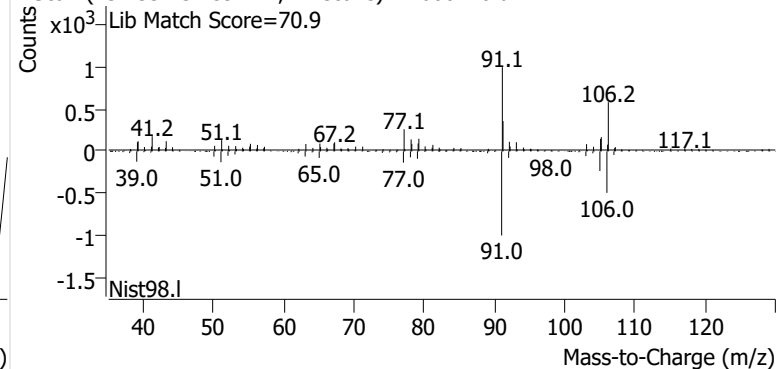
+ Scan (12.969-13.058 min, 12 scans) M2600770.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600770.d

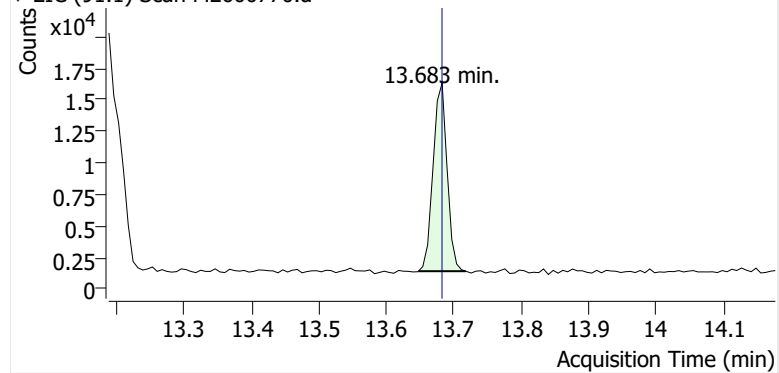


+ Scan (13.133-13.259 min, 17 scans) M2600770.d

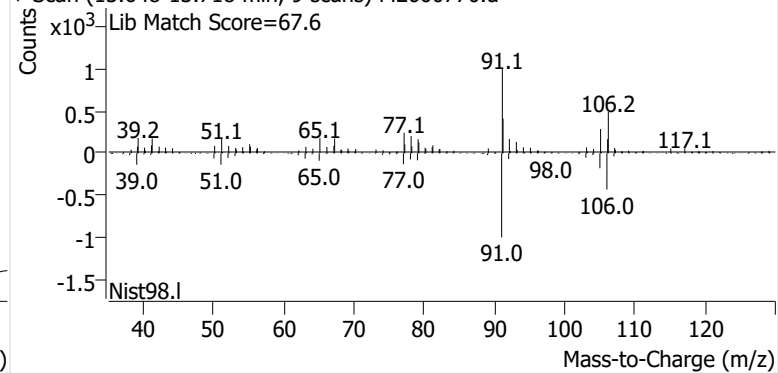


o-Xylene

+ EIC (91.1) Scan M2600770.d

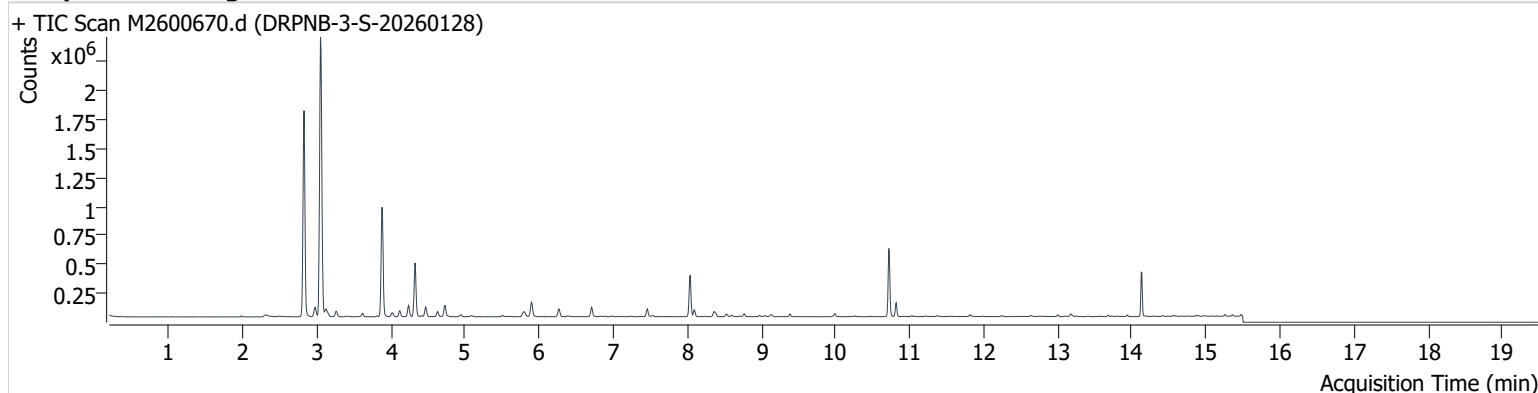


+ Scan (13.648-13.718 min, 9 scans) M2600770.d



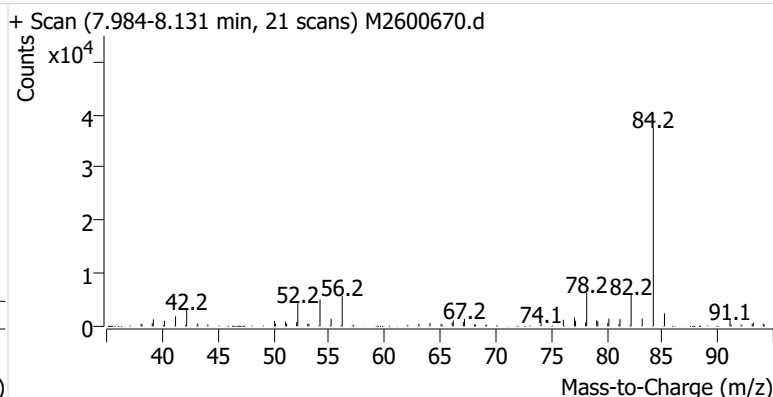
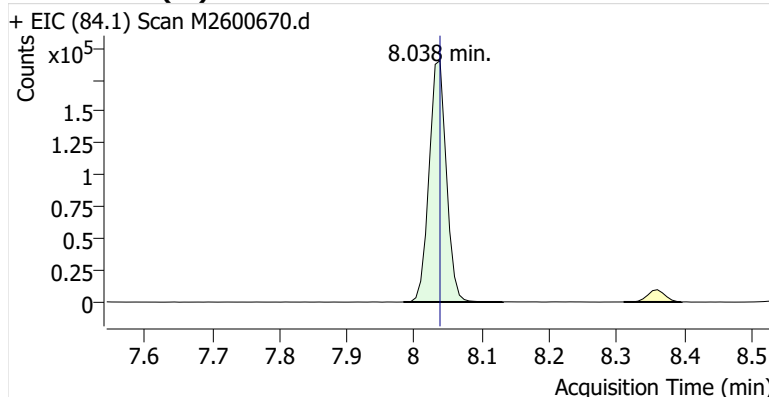
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Comment B53281
Data File M2600670.d
Acq. Date-Time 2/13/2026 7:40:17 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

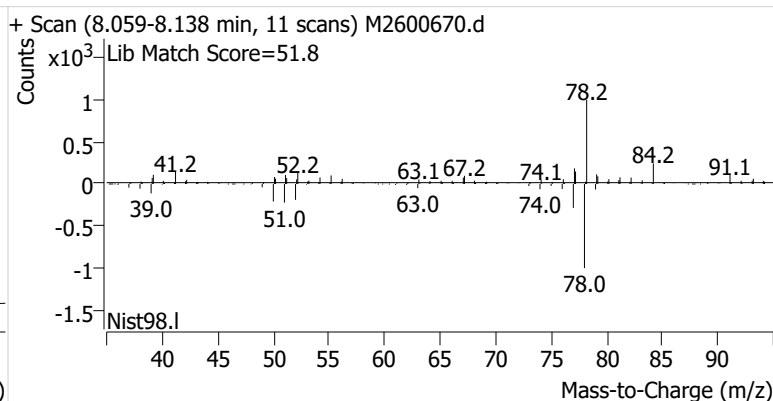
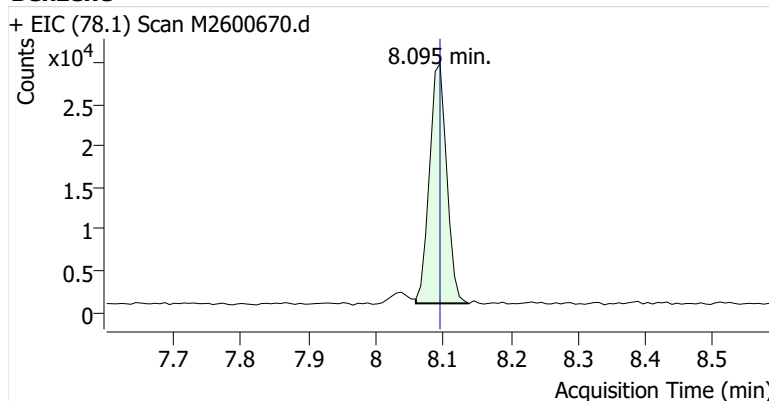


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	336,709	
Benzene	Benzene-d6 (IS)	8.095	8.095	51,352	
Toluene-d8 (IS)		10.717	10.724	375,455	
Toluene	Toluene-d8 (IS)	10.817	10.817	78,078	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	8,585	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	16,794	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	6,741	

Benzene-d6 (IS)

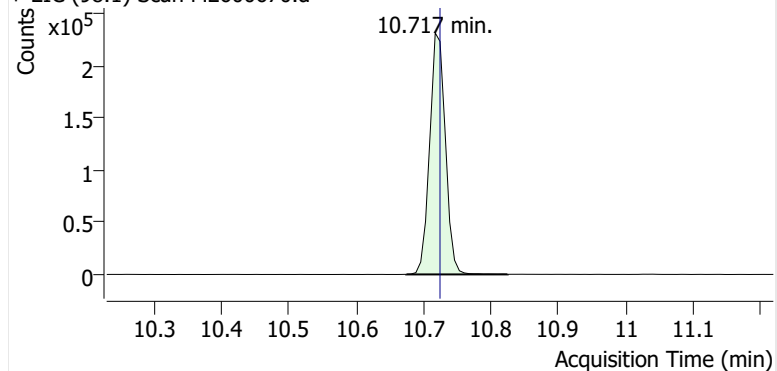


Benzene

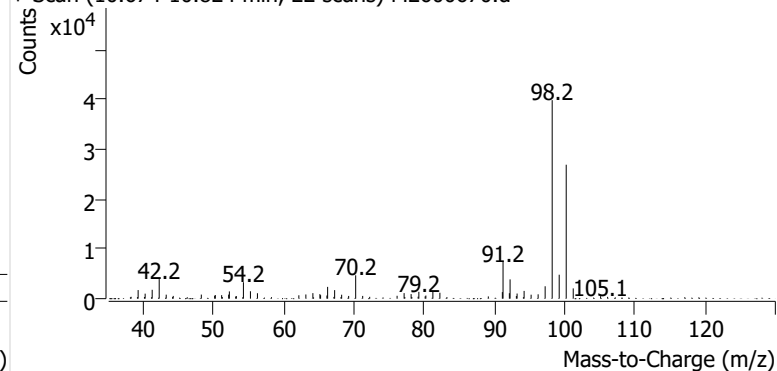


Toluene-d8 (IS)

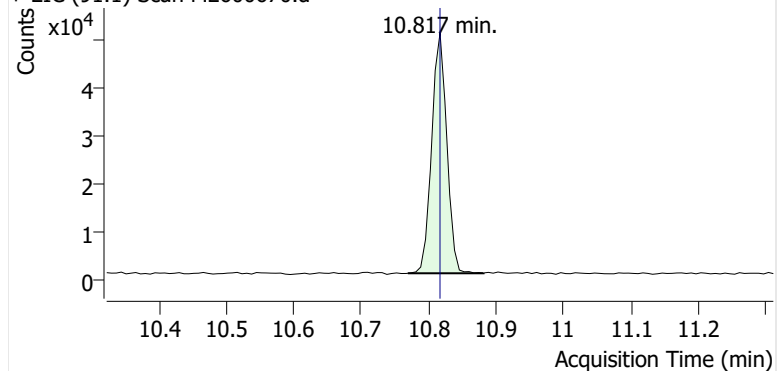
+ EIC (98.1) Scan M2600670.d



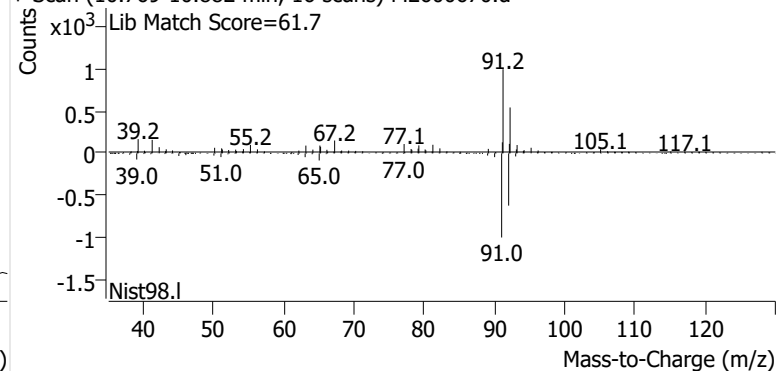
+ Scan (10.674-10.824 min, 22 scans) M2600670.d

**Toluene**

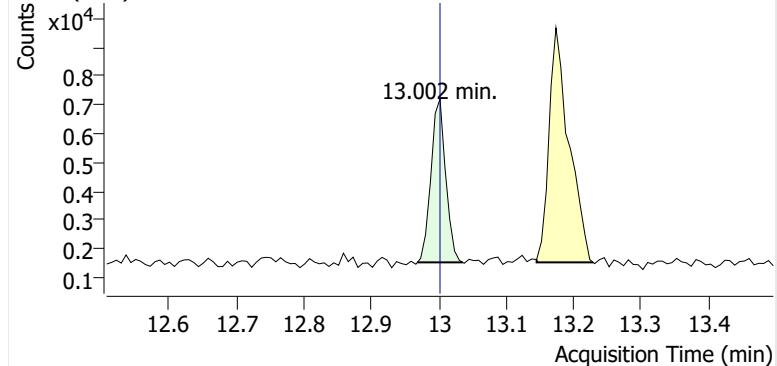
+ EIC (91.1) Scan M2600670.d



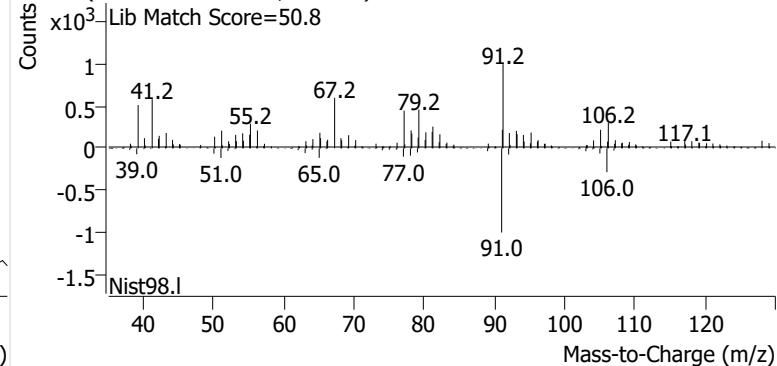
+ Scan (10.769-10.882 min, 16 scans) M2600670.d

**Ethylbenzene**

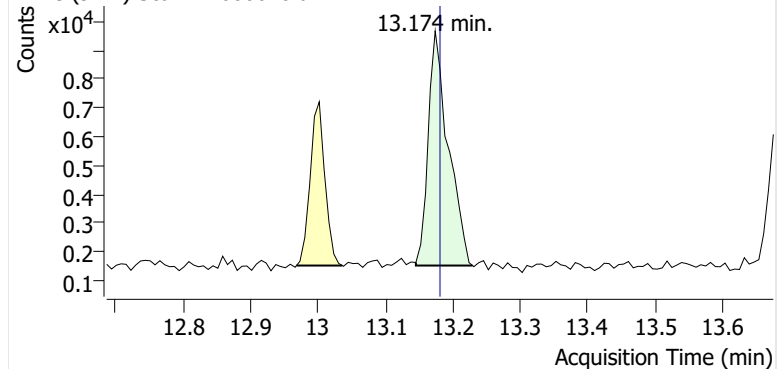
+ EIC (91.1) Scan M2600670.d



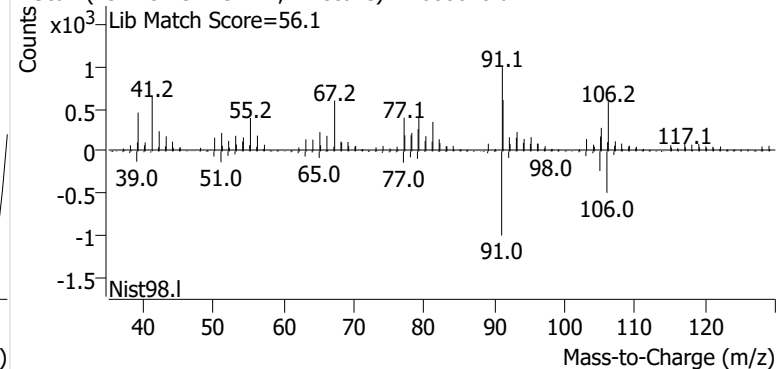
+ Scan (12.968-13.036 min, 9 scans) M2600670.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600670.d

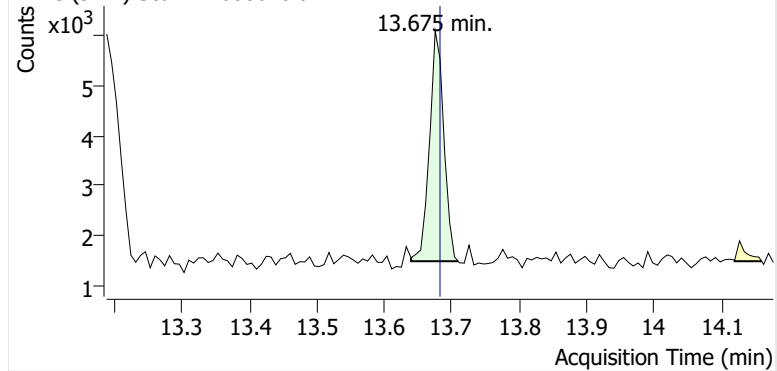


+ Scan (13.145-13.229 min, 12 scans) M2600670.d

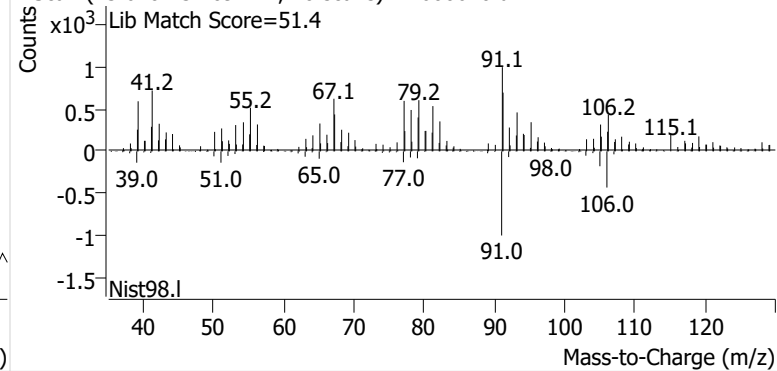


o-Xylene

+ EIC (91.1) Scan M2600670.d

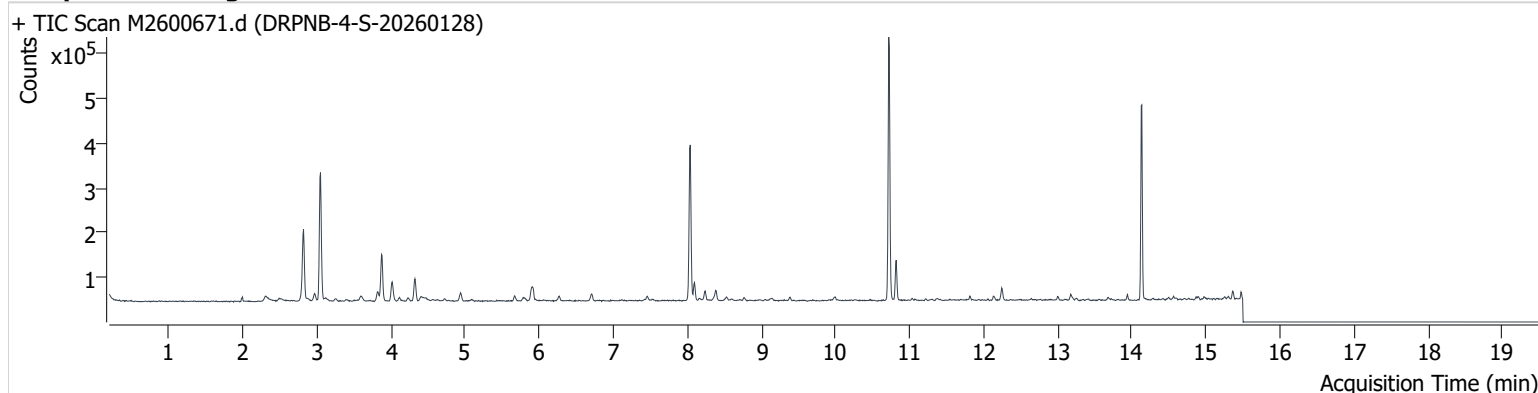


+ Scan (13.640-13.709 min, 10 scans) M2600670.d



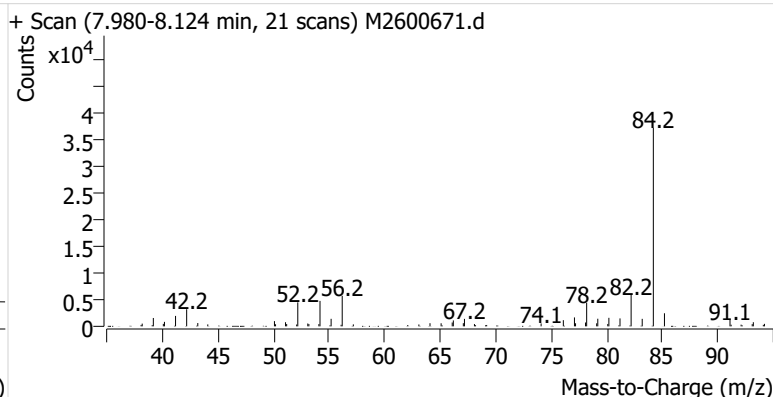
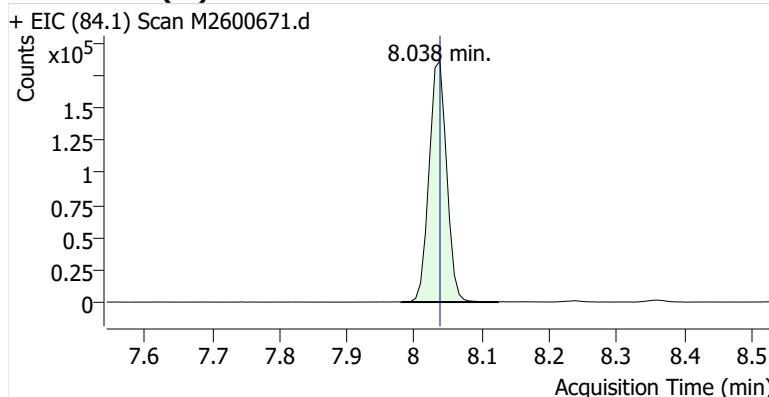
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Acq. Date-Time 2/13/2026 8:06:39 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

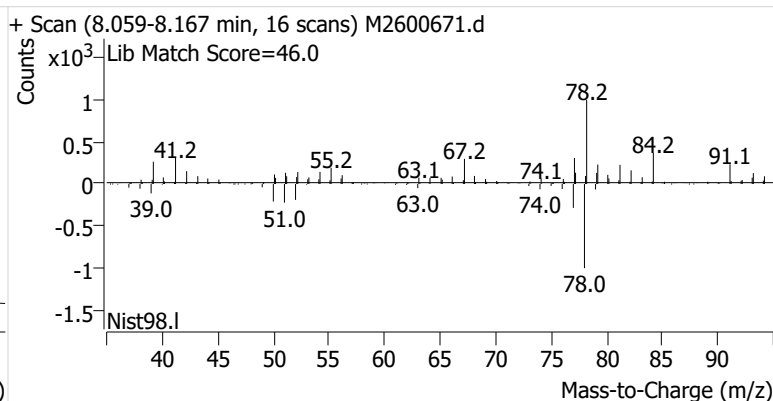
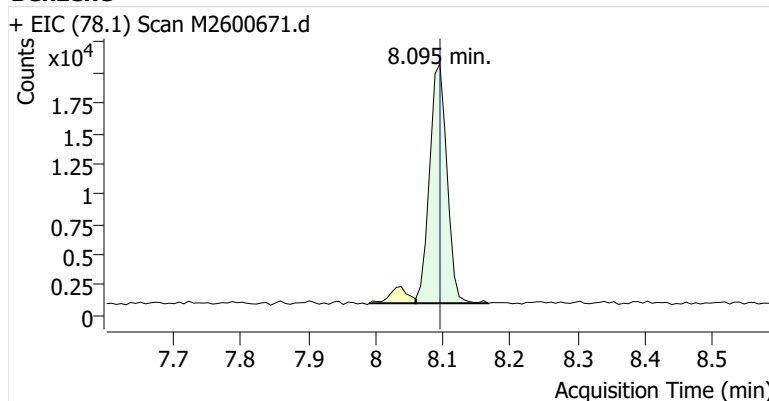


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	336,264	
Benzene	Benzene-d6 (IS)	8.095	8.095	35,449	
Toluene-d8 (IS)		10.717	10.724	374,642	
Toluene	Toluene-d8 (IS)	10.817	10.817	59,858	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	5,372	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	9,928	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	3,597	

Benzene-d6 (IS)

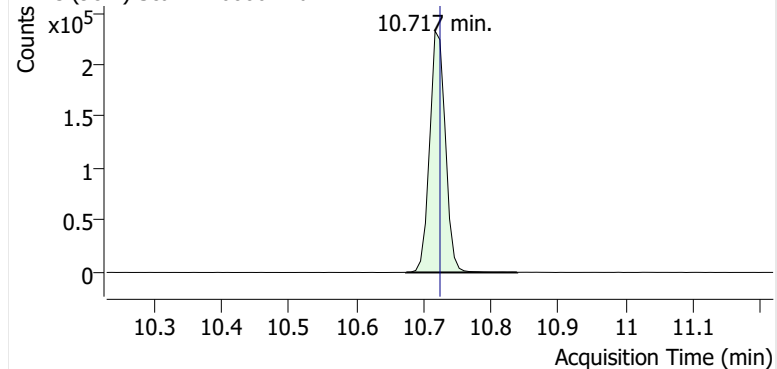


Benzene

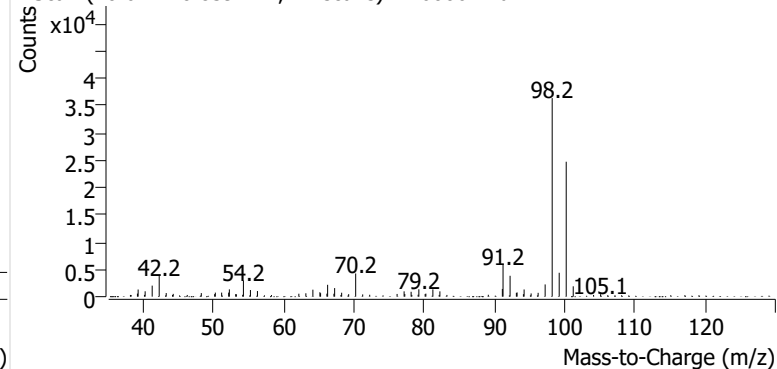


Toluene-d8 (IS)

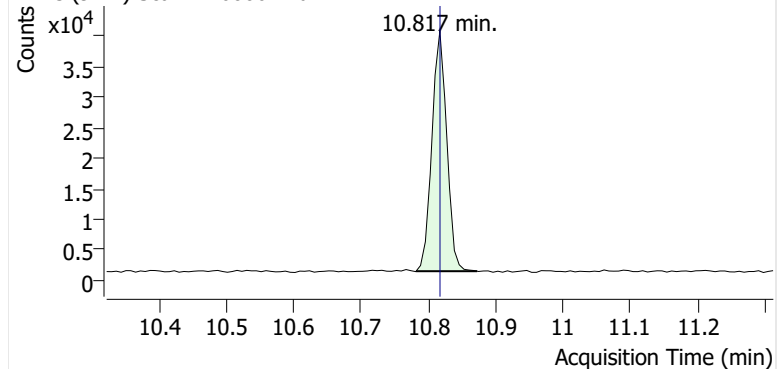
+ EIC (98.1) Scan M2600671.d



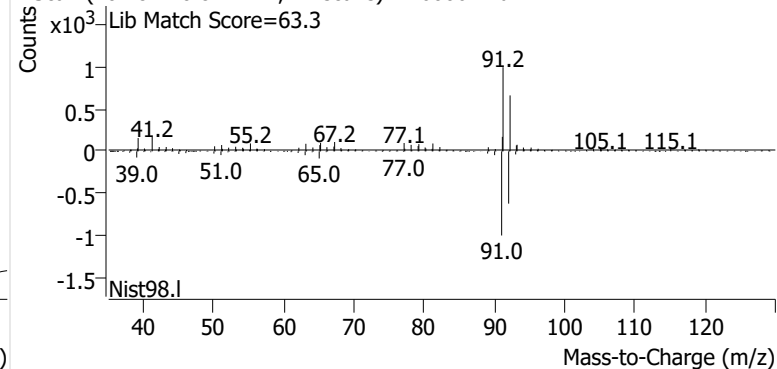
+ Scan (10.674-10.839 min, 24 scans) M2600671.d

**Toluene**

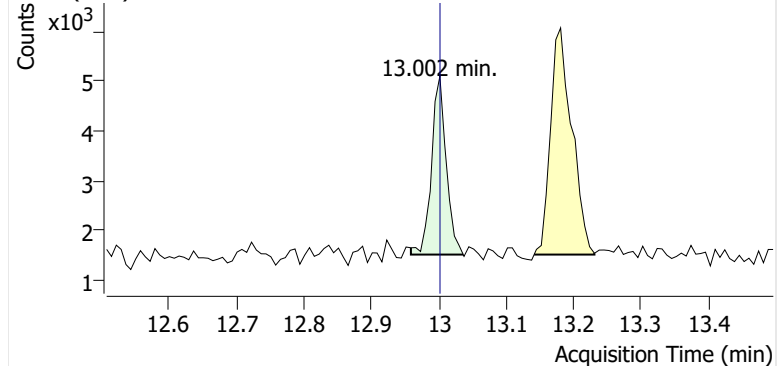
+ EIC (91.1) Scan M2600671.d



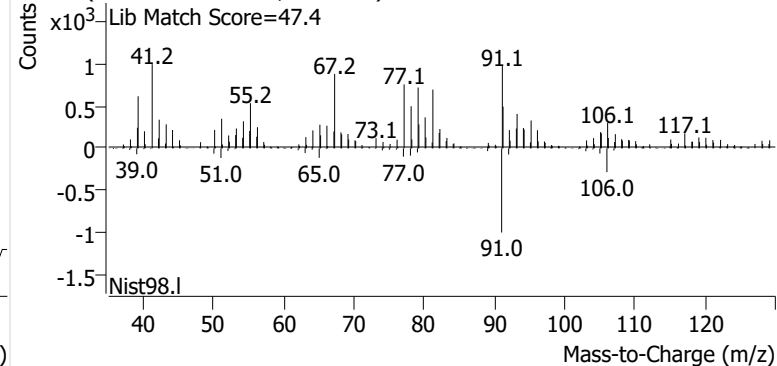
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**Ethylbenzene**

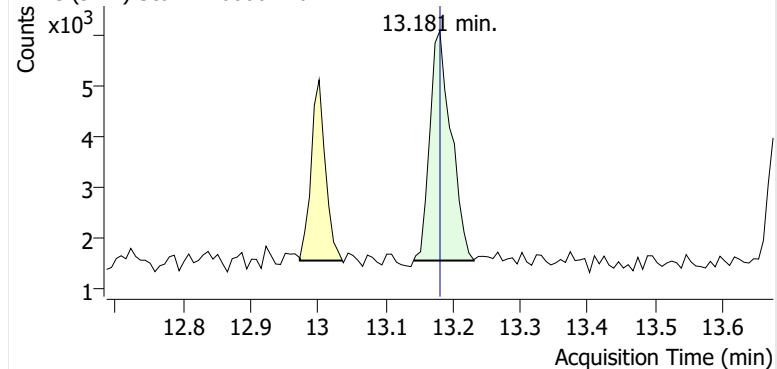
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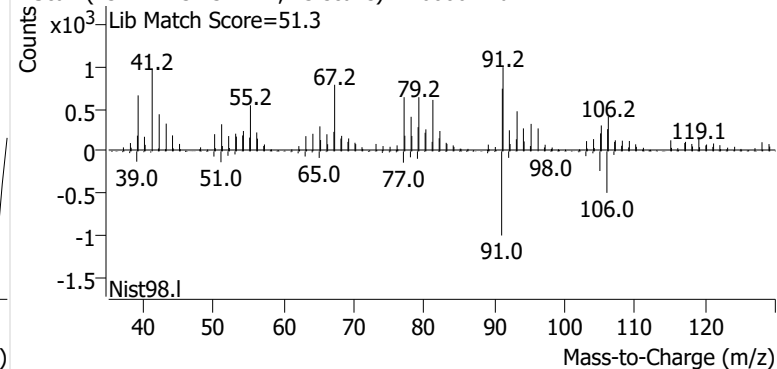
+ Scan (12.959-13.036 min, 11 scans) M2600671.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600671.d

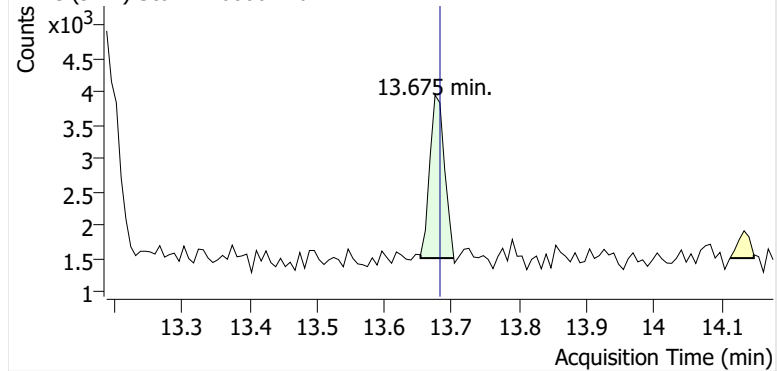


+ Scan (13.142-13.231 min, 13 scans) M2600671.d

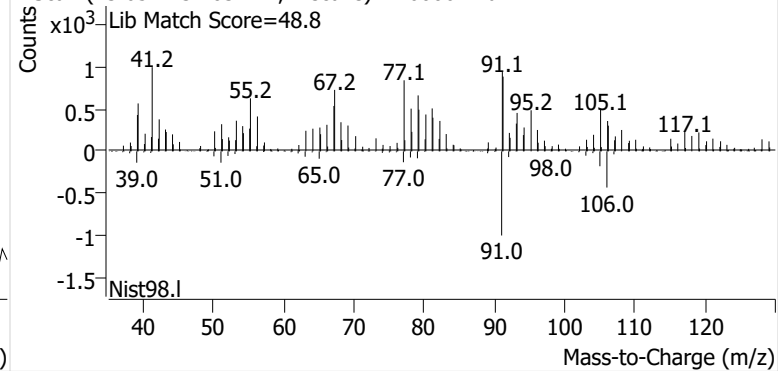


o-Xylene

+ EIC (91.1) Scan M2600671.d

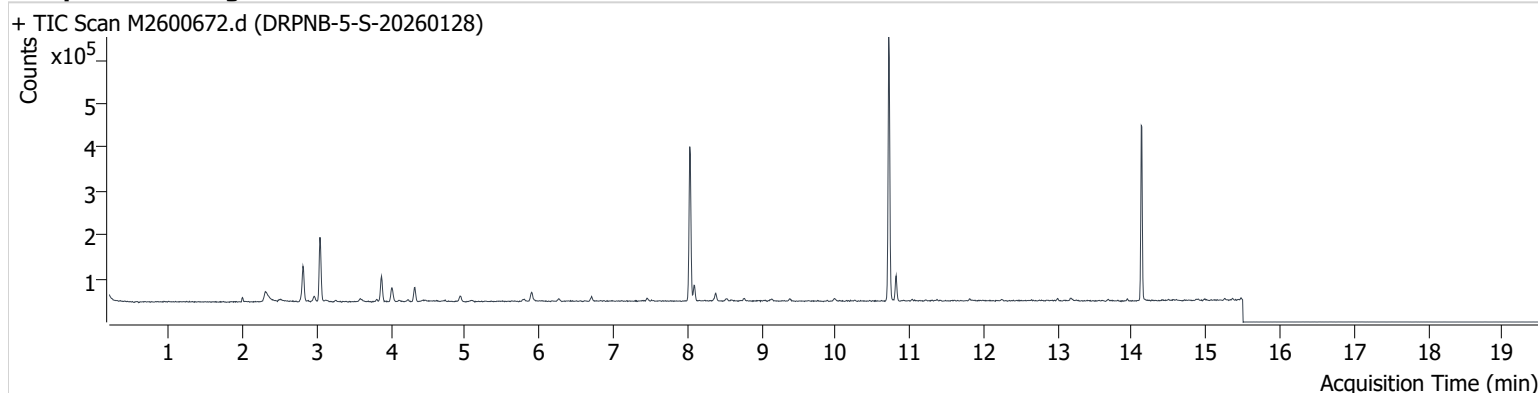


+ Scan (13.654-13.703 min, 7 scans) M2600671.d



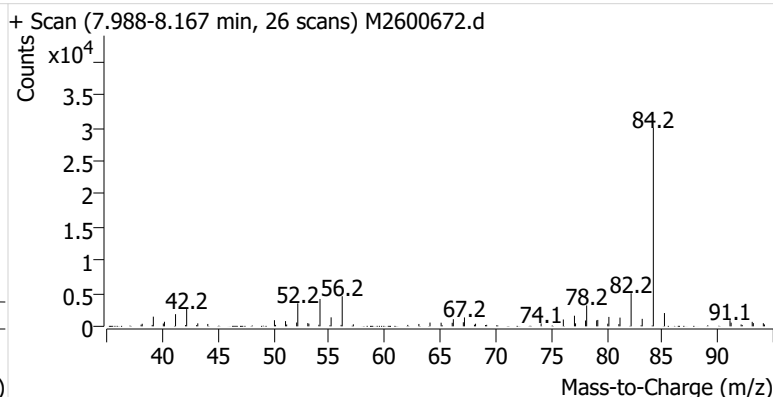
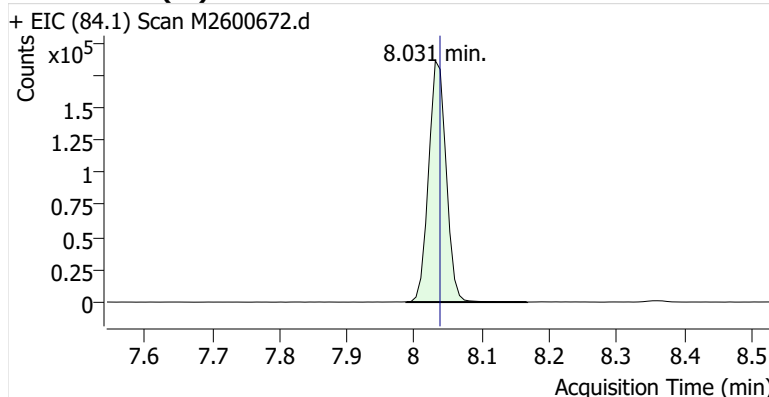
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

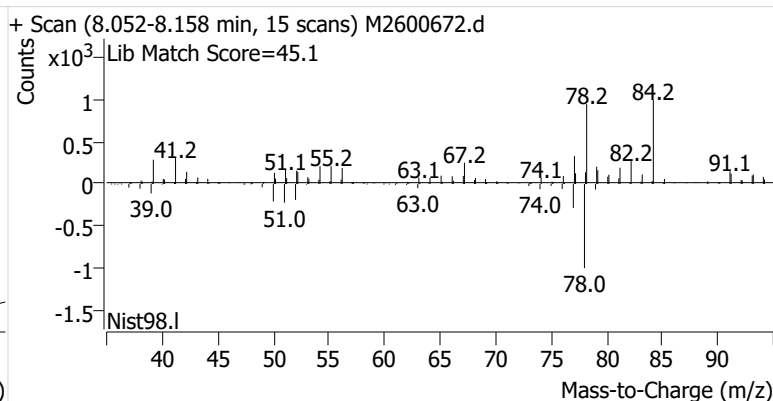
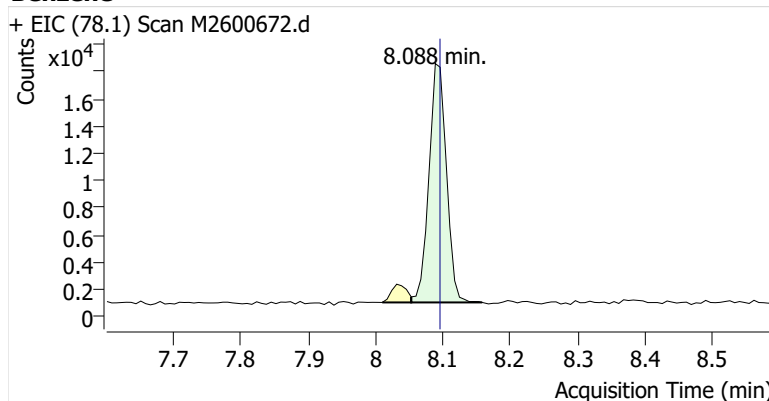


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	334,591	
Benzene	Benzene-d6 (IS)	8.088	8.095	31,653	
Toluene-d8 (IS)		10.717	10.724	377,554	
Toluene	Toluene-d8 (IS)	10.817	10.817	38,148	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	3,347	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	4,239	
o-Xylene	Toluene-d8 (IS)	13.676	13.682	2,147	

Benzene-d6 (IS)

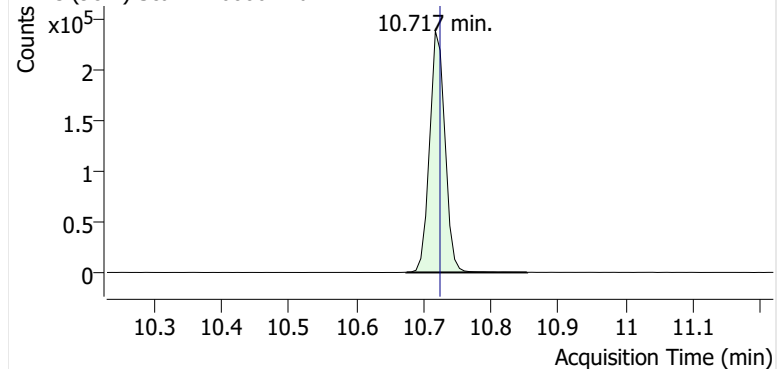


Benzene

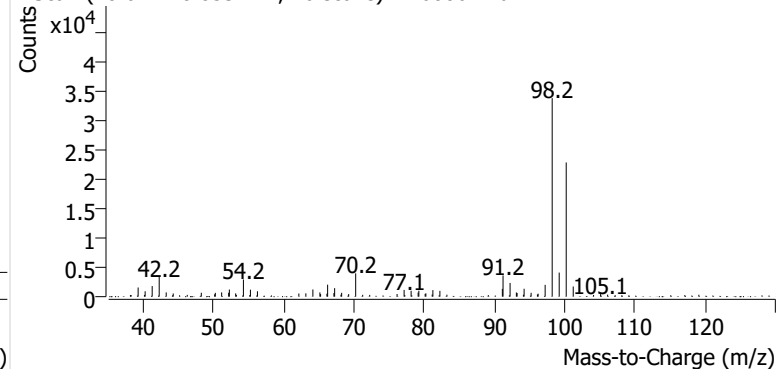


Toluene-d8 (IS)

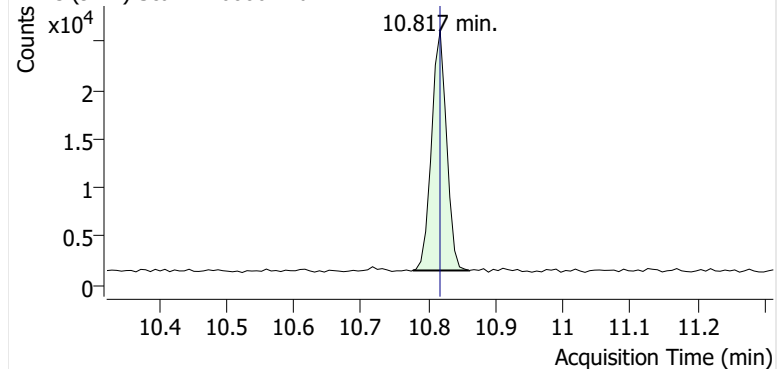
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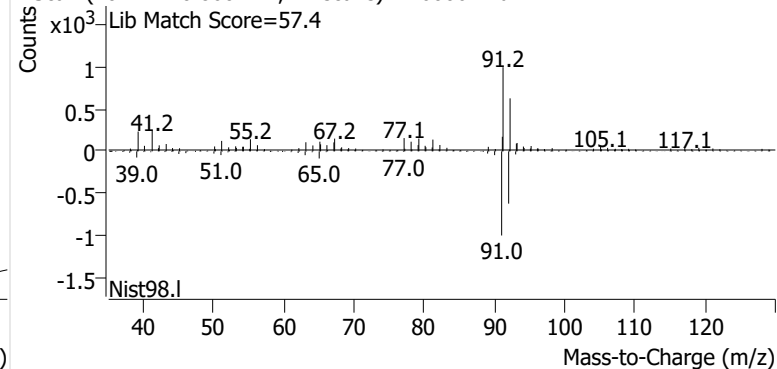
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**Toluene**

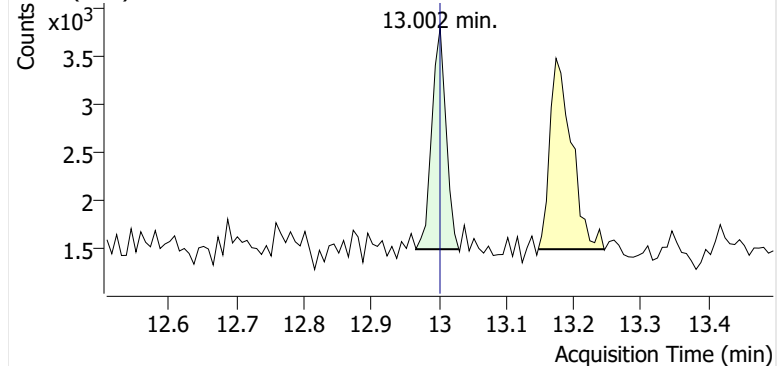
+ EIC (91.1) Scan M2600672.d



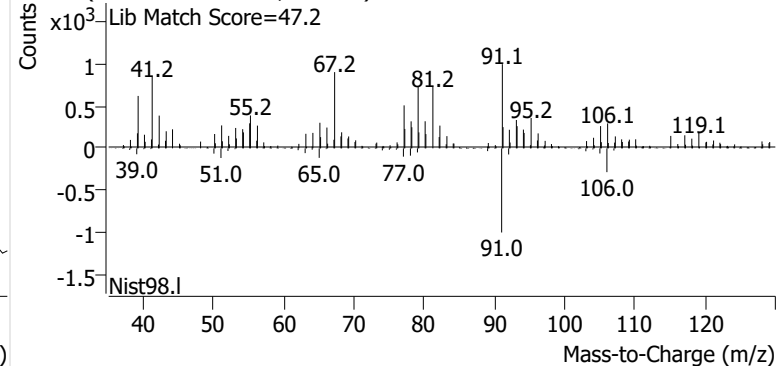
+ Scan (10.777-10.860 min, 12 scans) M2600672.d

**Ethylbenzene**

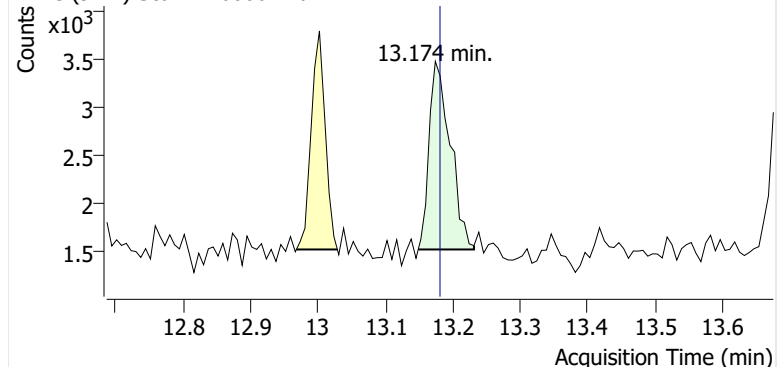
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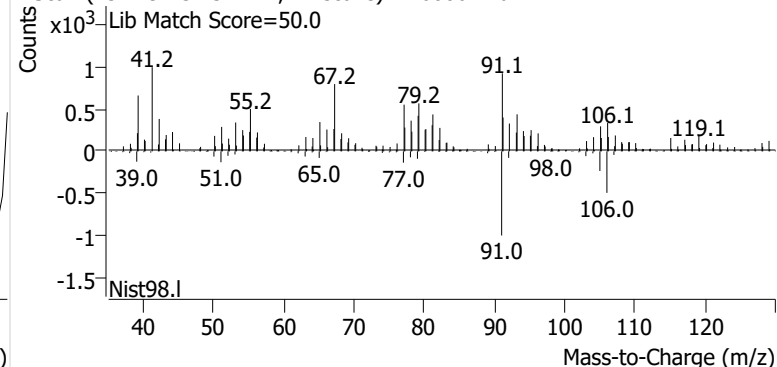
+ Scan (12.966-13.030 min, 9 scans) M2600672.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600672.d

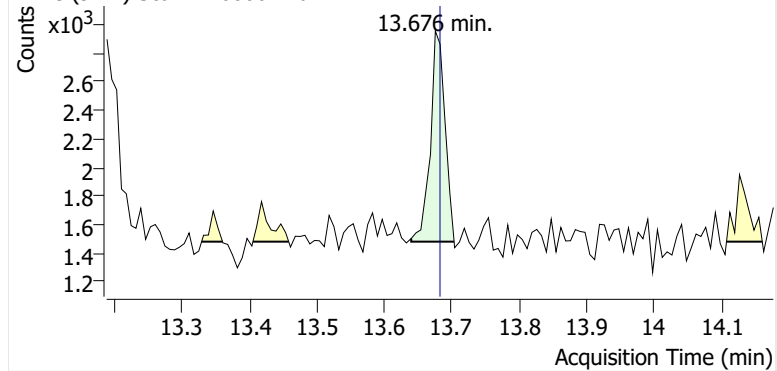


+ Scan (13.149-13.231 min, 12 scans) M2600672.d

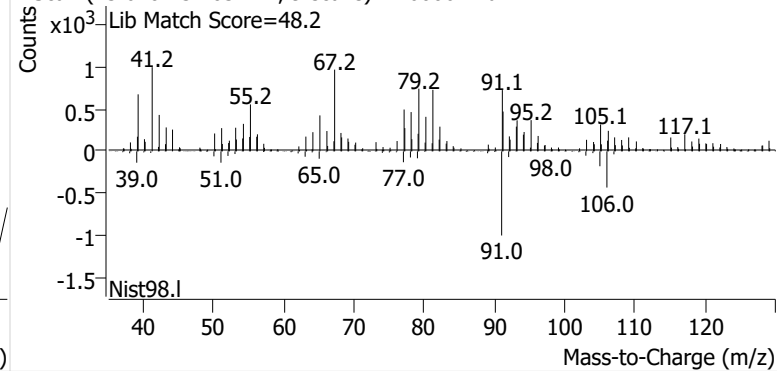


o-Xylene

+ EIC (91.1) Scan M2600672.d

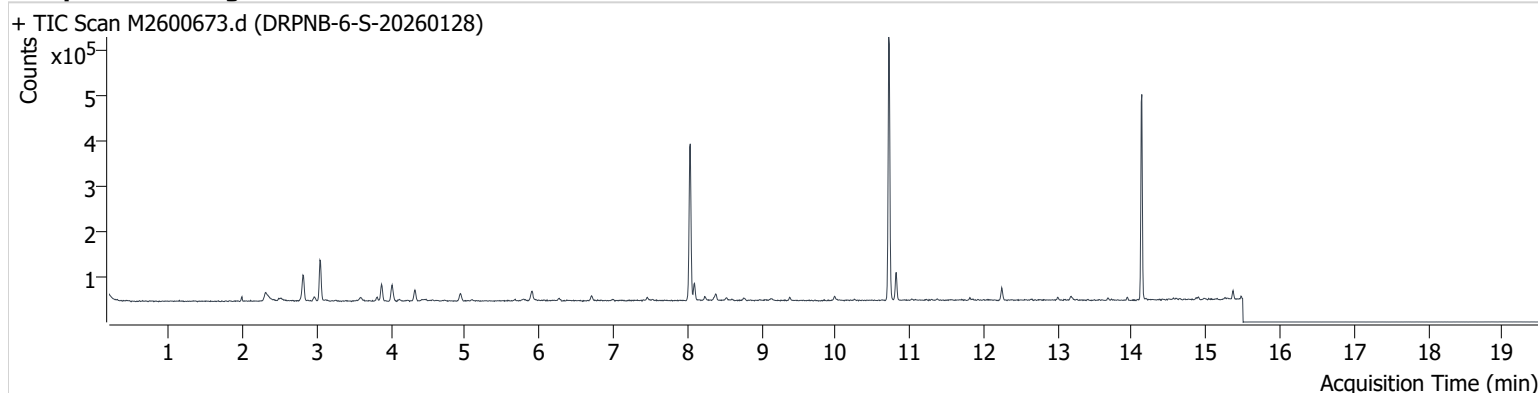


+ Scan (13.640-13.703 min, 9 scans) M2600672.d



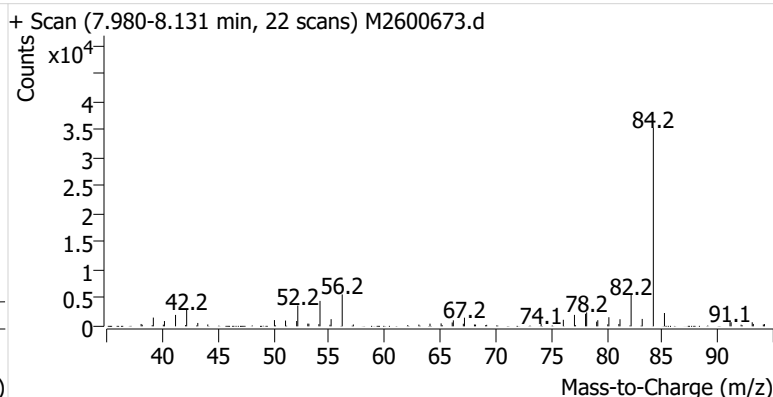
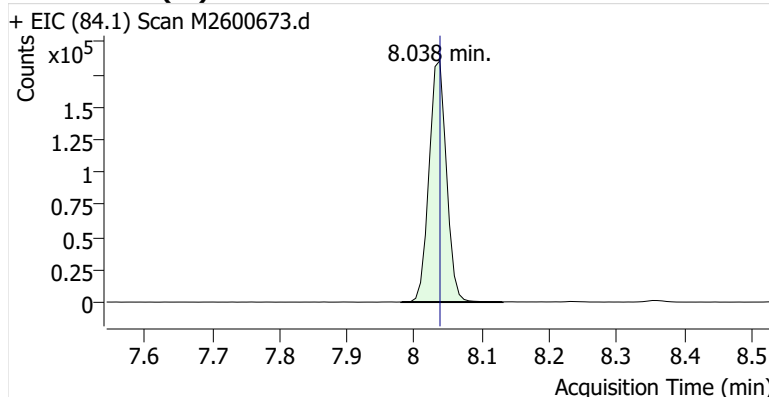
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Comment C57494
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

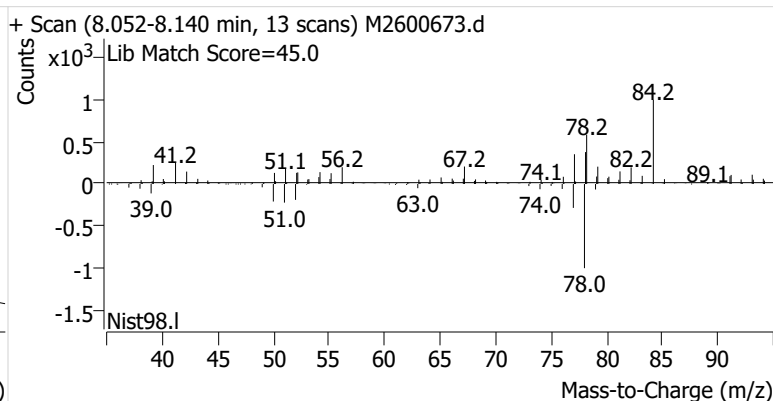
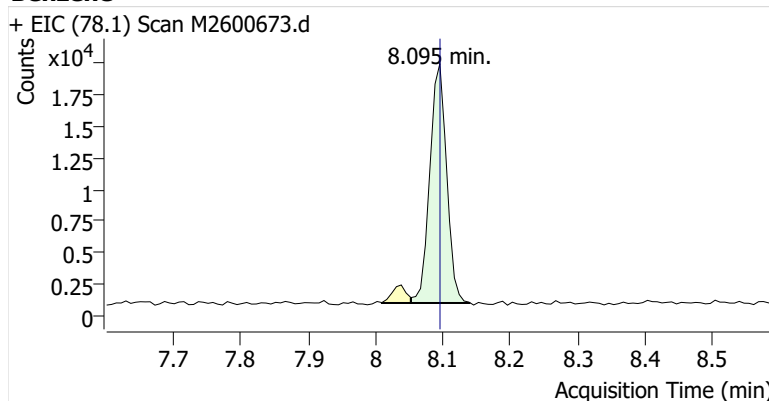


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	331,990	
Benzene	Benzene-d6 (IS)	8.095	8.095	32,906	
Toluene-d8 (IS)		10.717	10.724	373,088	
Toluene	Toluene-d8 (IS)	10.817	10.817	41,279	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	3,939	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	6,560	
o-Xylene	Toluene-d8 (IS)	13.682	13.682	2,594	

Benzene-d6 (IS)

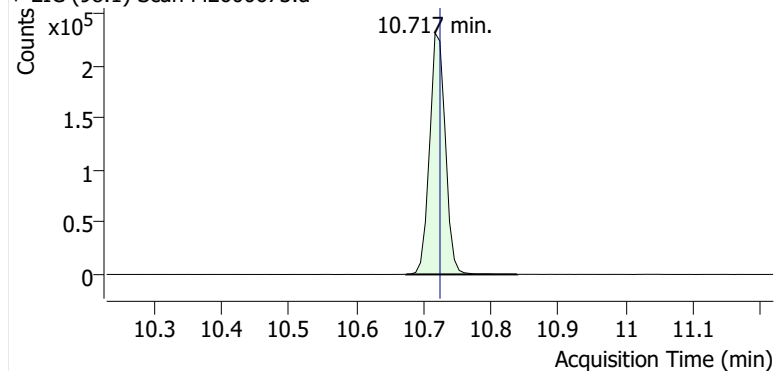


Benzene

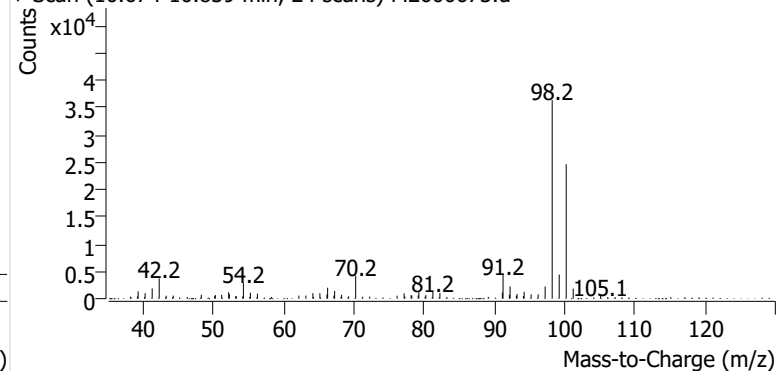


Toluene-d8 (IS)

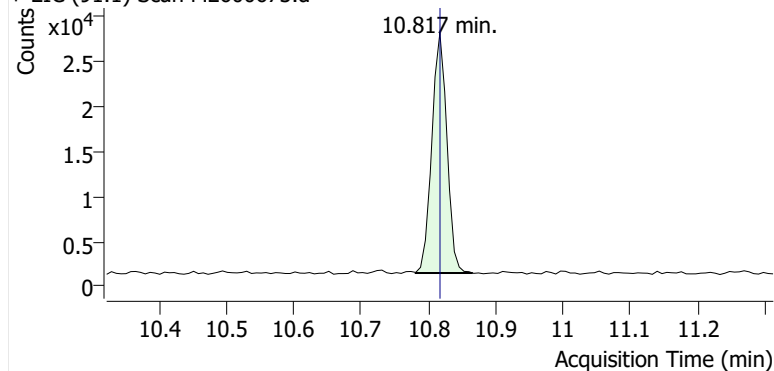
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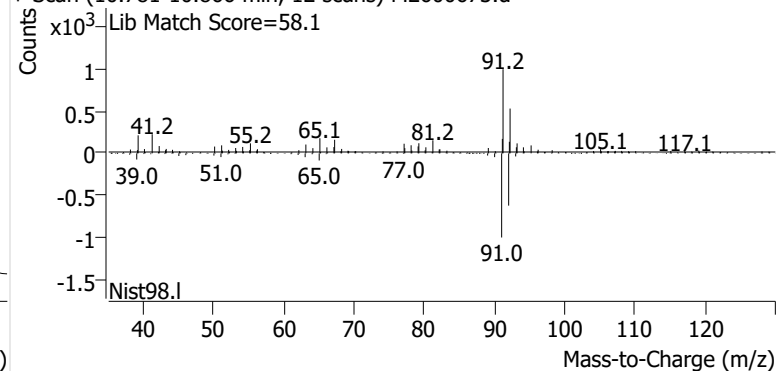
+ Scan (10.674-10.839 min, 24 scans) M2600673.d

**Toluene**

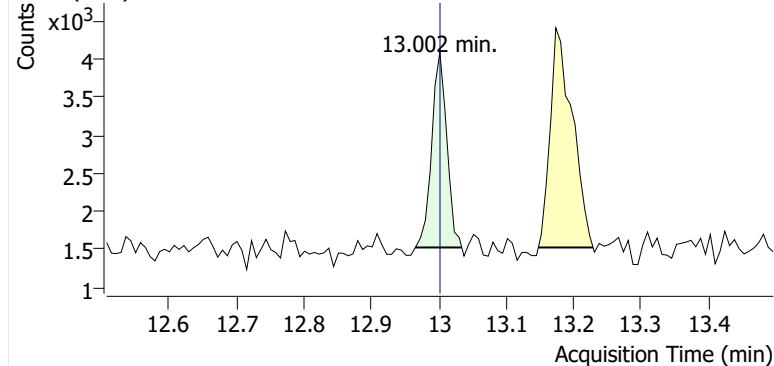
+ EIC (91.1) Scan M2600673.d



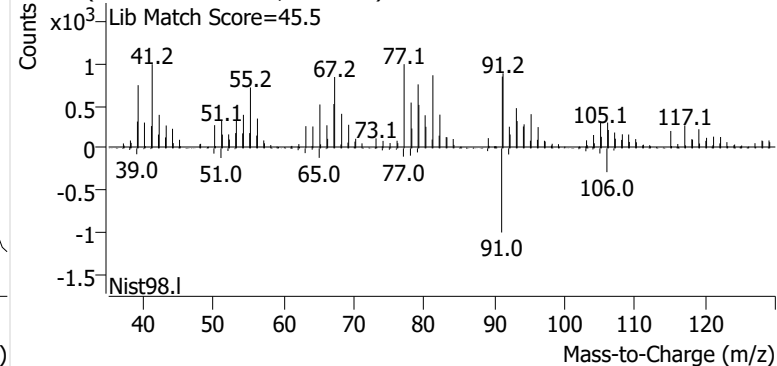
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**Ethylbenzene**

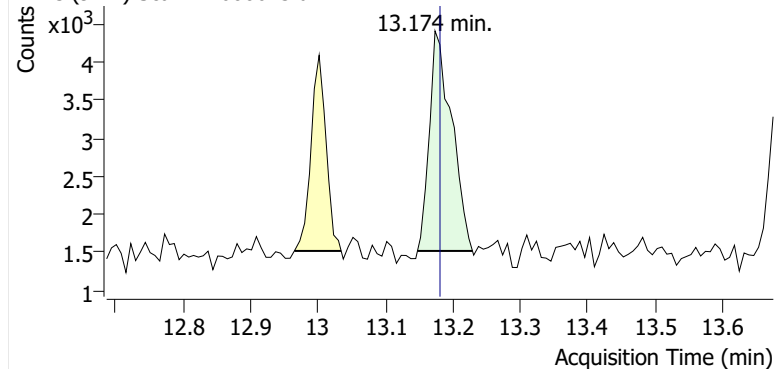
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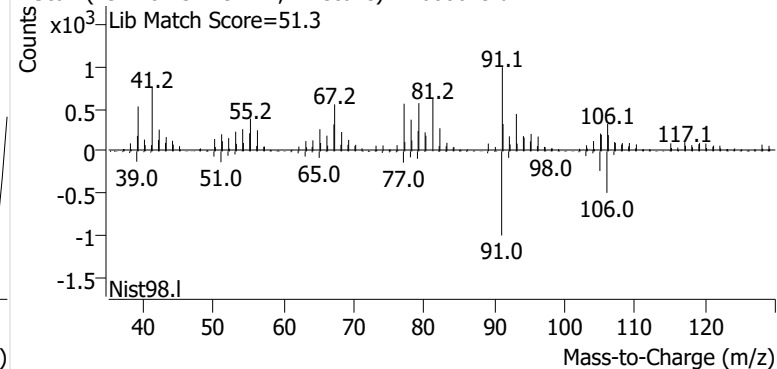
+ Scan (12.965-13.034 min, 10 scans) M2600673.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600673.d

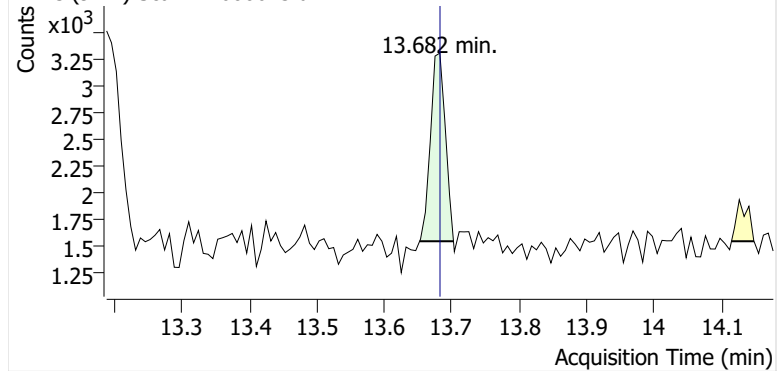


+ Scan (13.148-13.229 min, 11 scans) M2600673.d

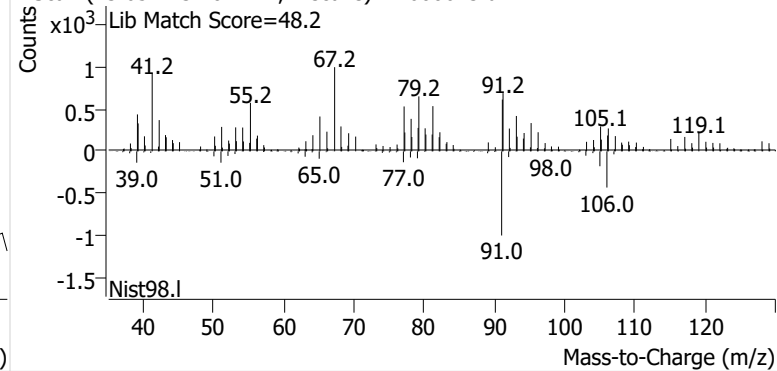


o-Xylene

+ EIC (91.1) Scan M2600673.d

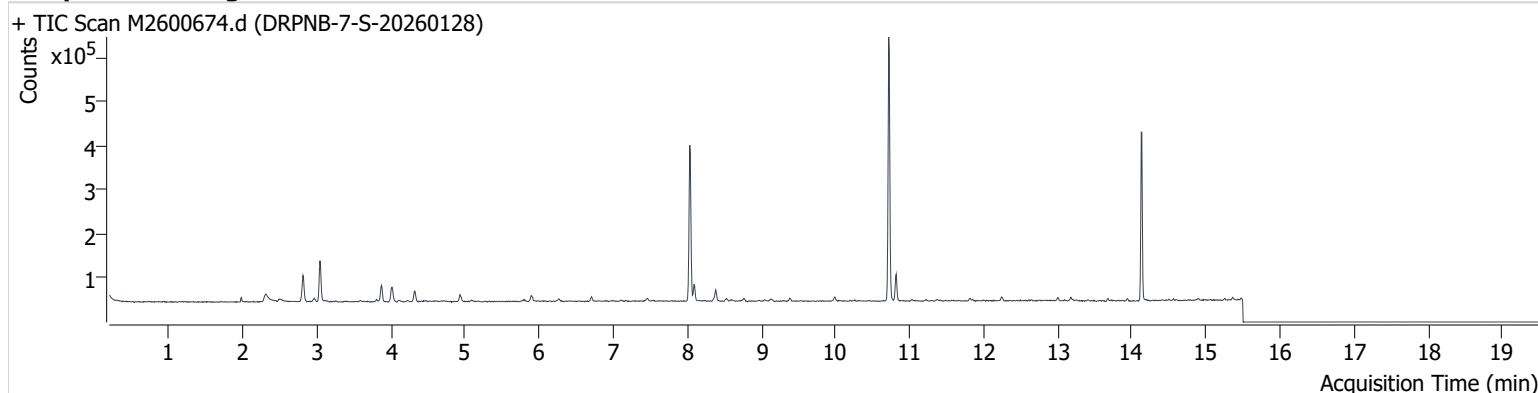


+ Scan (13.652-13.702 min, 7 scans) M2600673.d



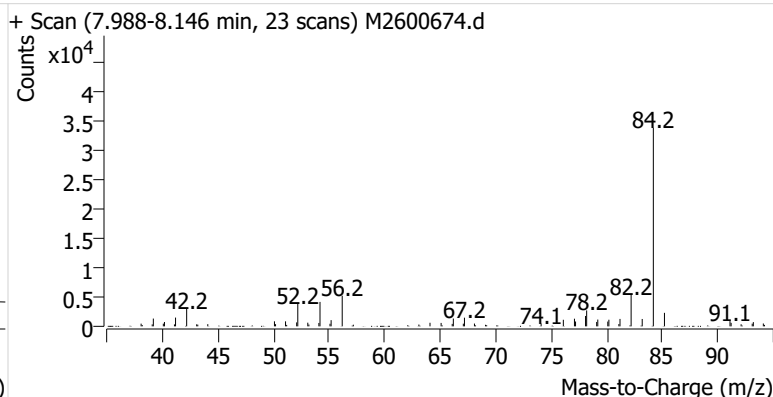
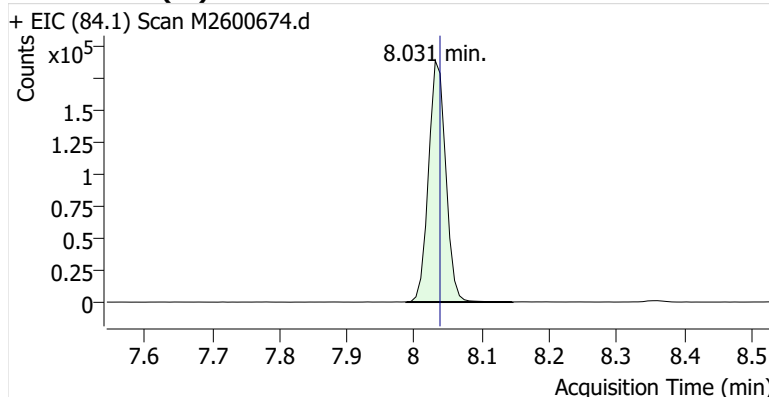
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Comment B45012
Data File M2600674.d
Acq. Date-Time 2/13/2026 9:23:12 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

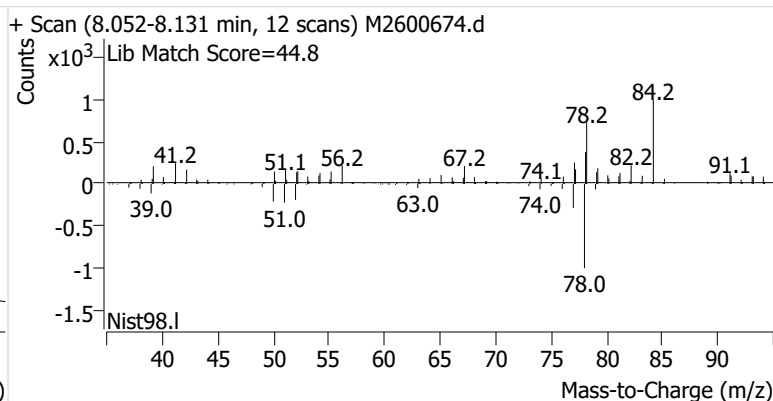
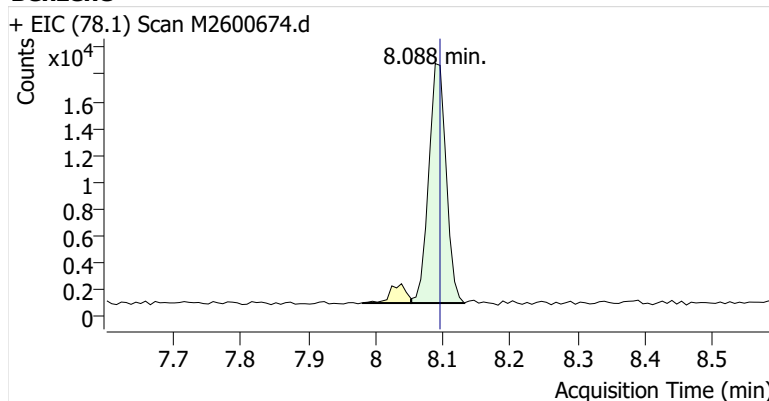


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	333,469	
Benzene	Benzene-d6 (IS)	8.088	8.095	31,890	
Toluene-d8 (IS)		10.717	10.724	376,432	
Toluene	Toluene-d8 (IS)	10.817	10.817	41,257	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	5,025	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	5,888	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	2,565	

Benzene-d6 (IS)

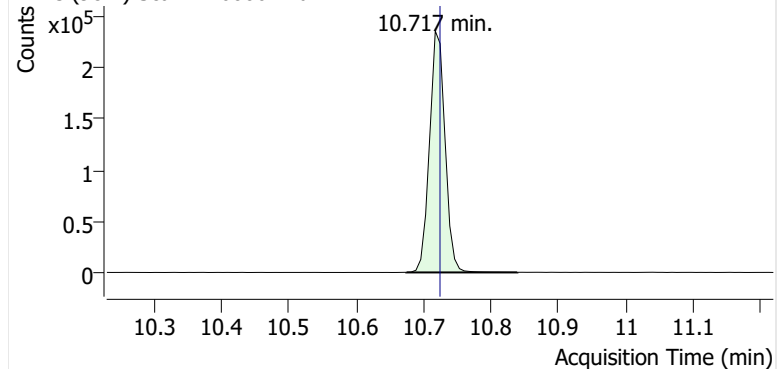


Benzene

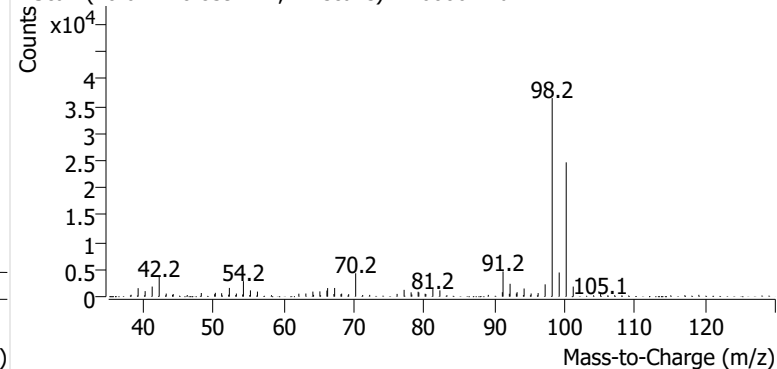


Toluene-d8 (IS)

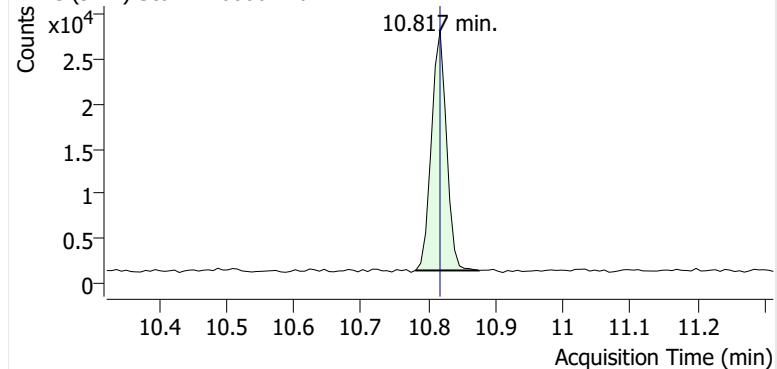
+ EIC (98.1) Scan M2600674.d



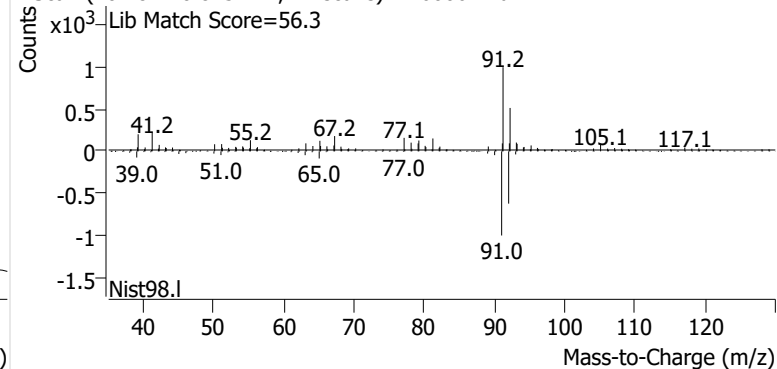
+ Scan (10.674-10.839 min, 24 scans) M2600674.d

**Toluene**

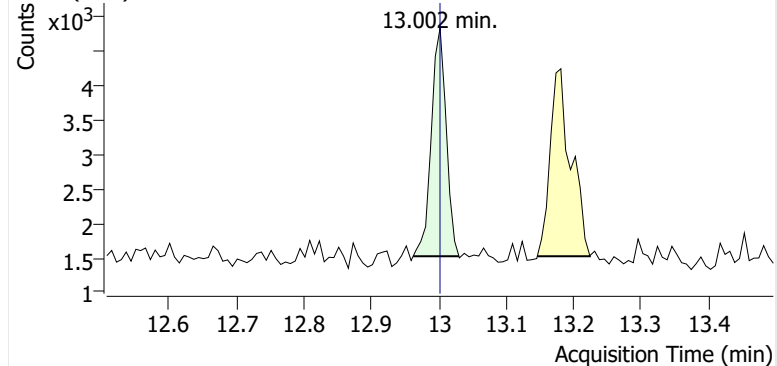
+ EIC (91.1) Scan M2600674.d



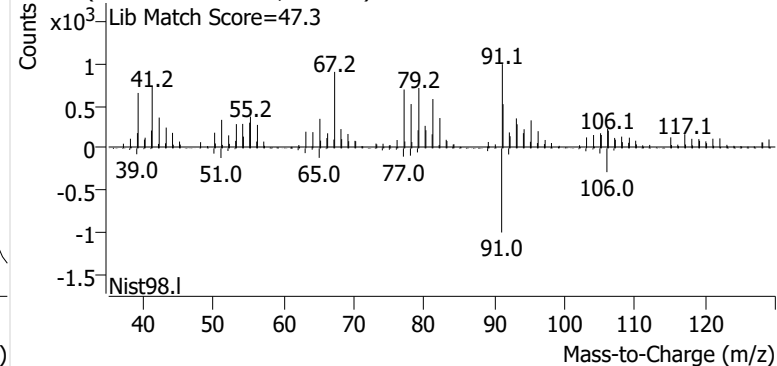
+ Scan (10.781-10.875 min, 14 scans) M2600674.d

**Ethylbenzene**

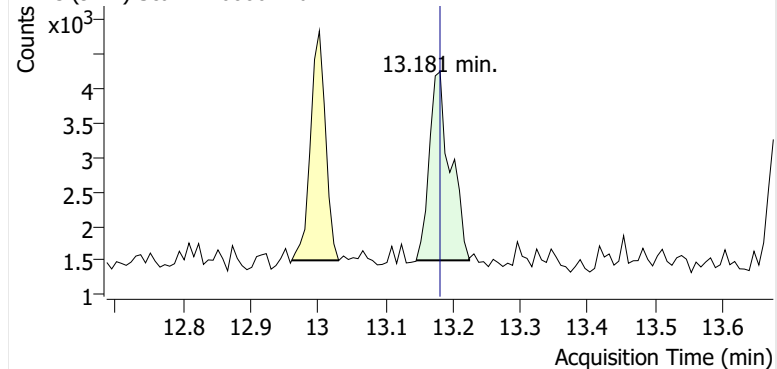
+ EIC (91.1) Scan M2600674.d



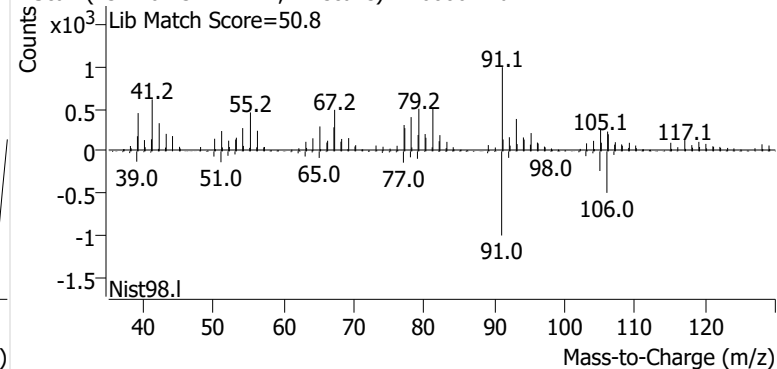
+ Scan (12.962-13.030 min, 9 scans) M2600674.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600674.d

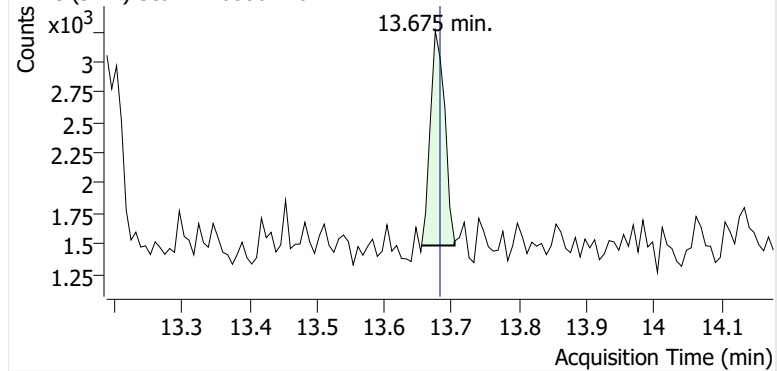


+ Scan (13.146-13.224 min, 11 scans) M2600674.d

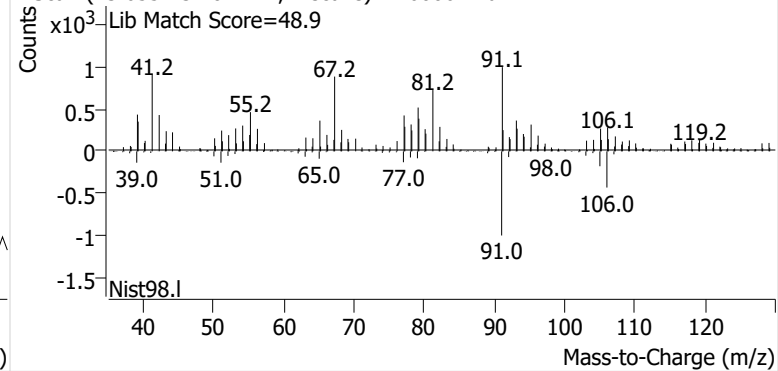


o-Xylene

+ EIC (91.1) Scan M2600674.d

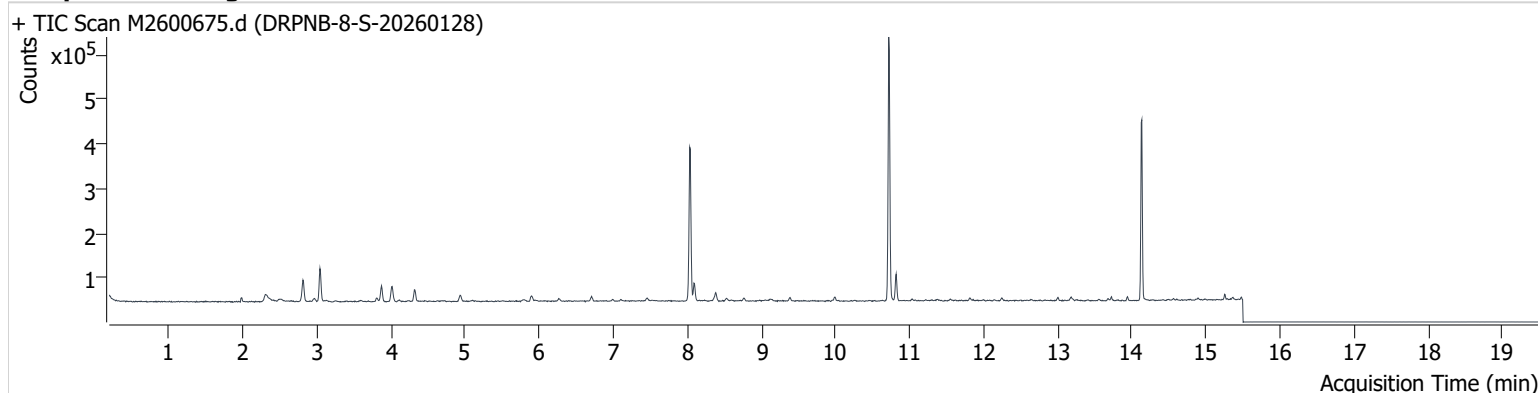


+ Scan (13.655-13.704 min, 7 scans) M2600674.d



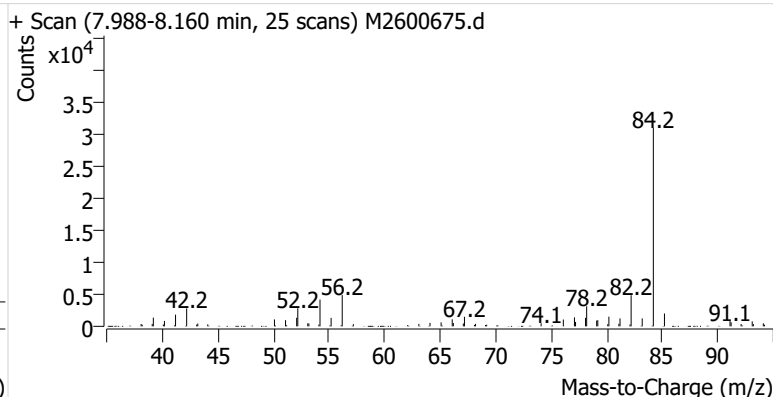
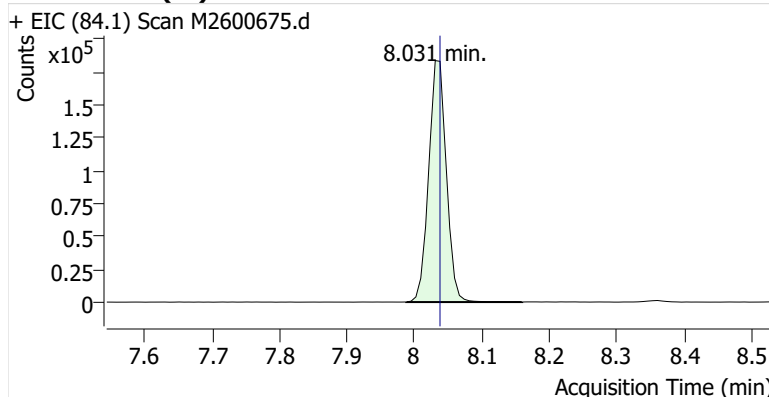
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Comment B43727
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Acq. Date-Time 2/13/2026 9:48:45 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

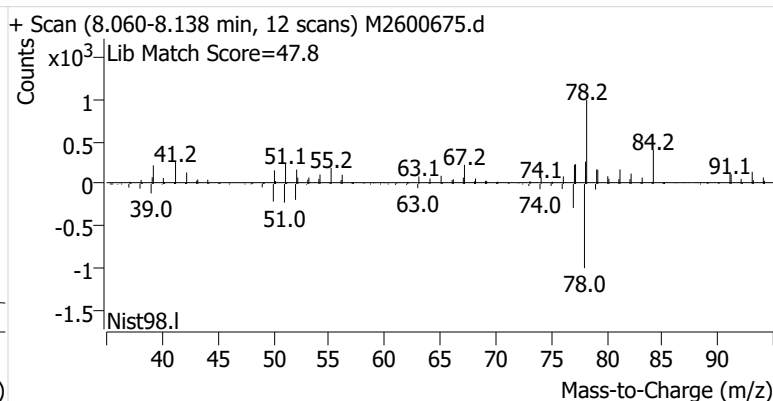
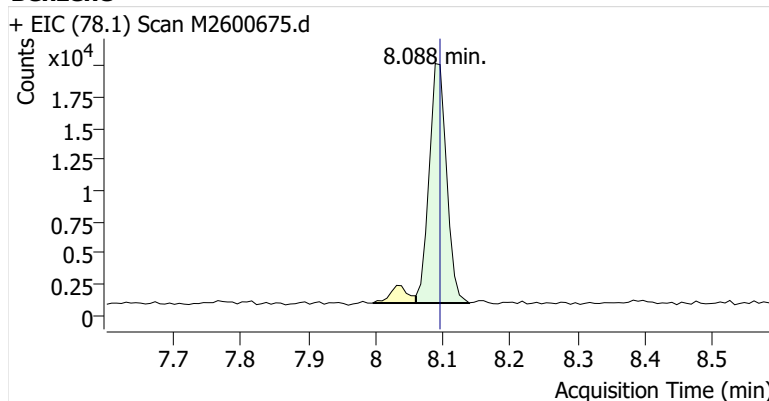


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	333,215	
Benzene	Benzene-d6 (IS)	8.088	8.095	34,578	
Toluene-d8 (IS)		10.717	10.724	376,307	
Toluene	Toluene-d8 (IS)	10.817	10.817	39,768	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	4,119	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	5,724	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	2,624	

Benzene-d6 (IS)

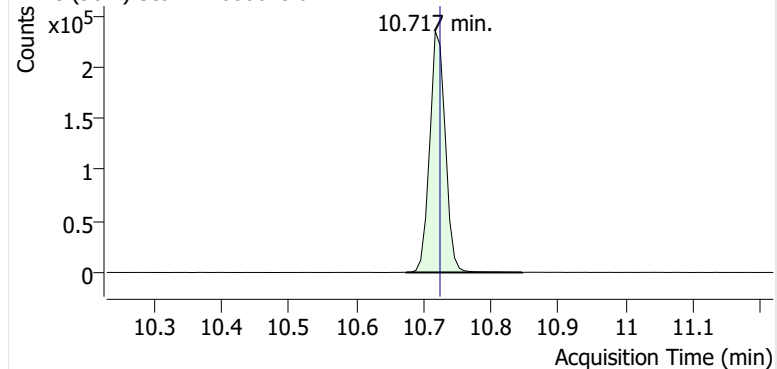


Benzene

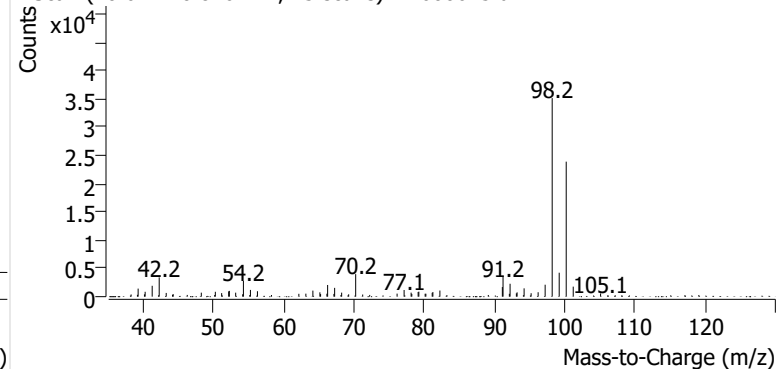


Toluene-d8 (IS)

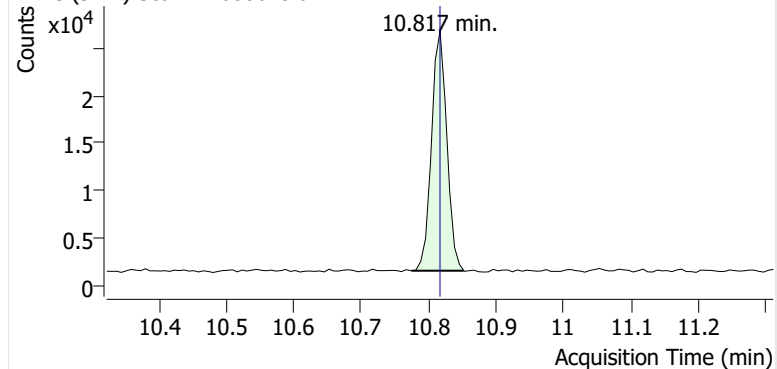
+ EIC (98.1) Scan M2600675.d



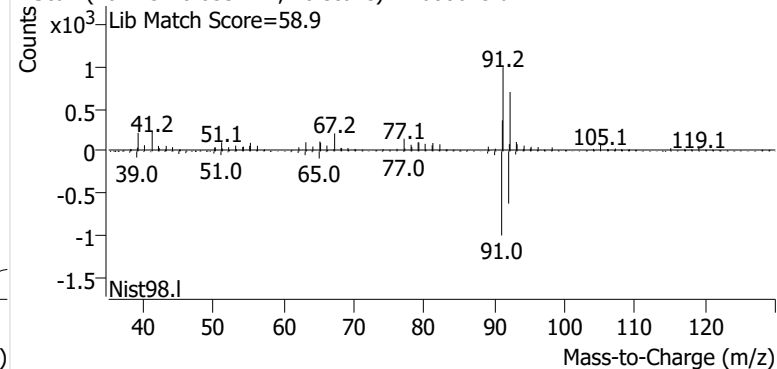
+ Scan (10.674-10.846 min, 25 scans) M2600675.d

**Toluene**

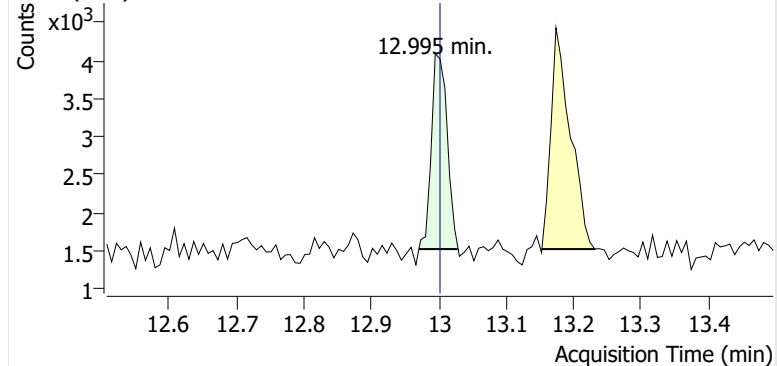
+ EIC (91.1) Scan M2600675.d



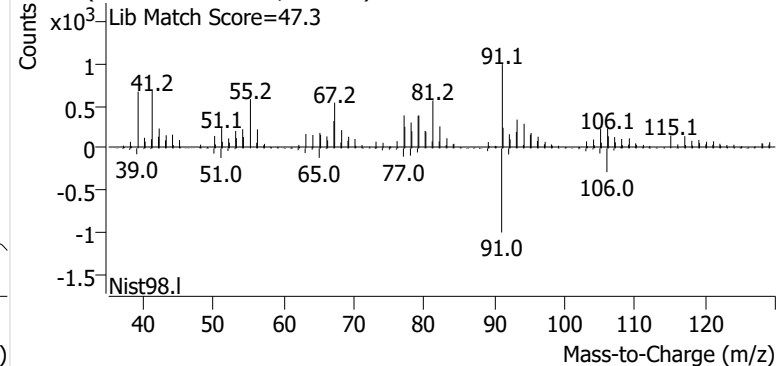
+ Scan (10.775-10.853 min, 10 scans) M2600675.d

**Ethylbenzene**

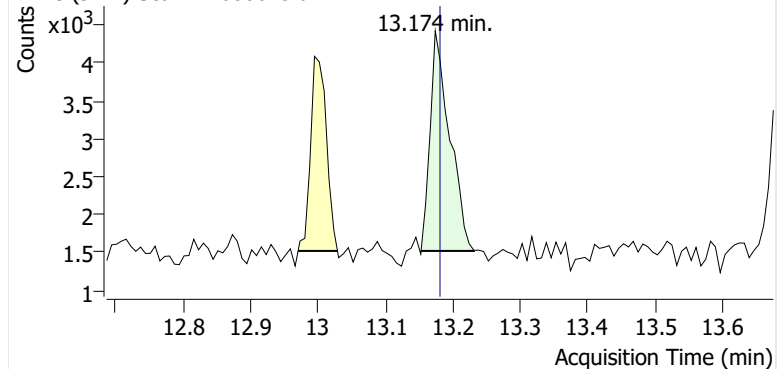
+ EIC (91.1) Scan M2600675.d



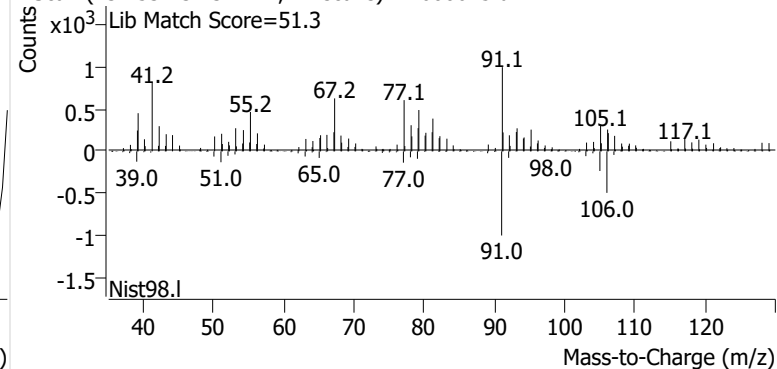
+ Scan (12.971-13.029 min, 8 scans) M2600675.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600675.d

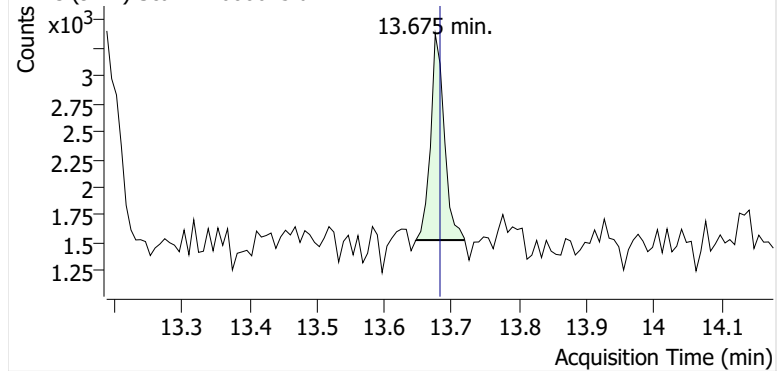


+ Scan (13.153-13.231 min, 11 scans) M2600675.d

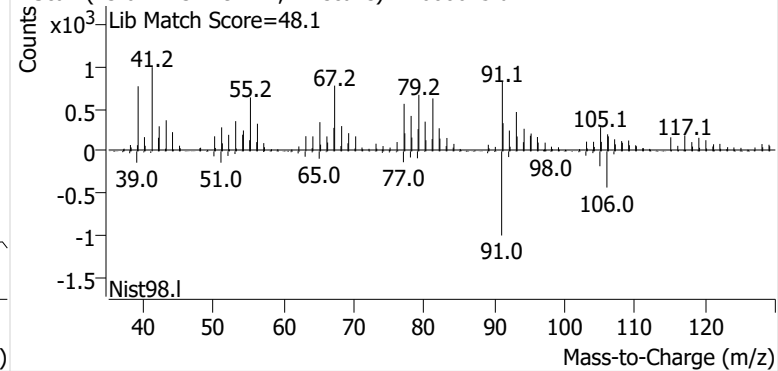


o-Xylene

+ EIC (91.1) Scan M2600675.d

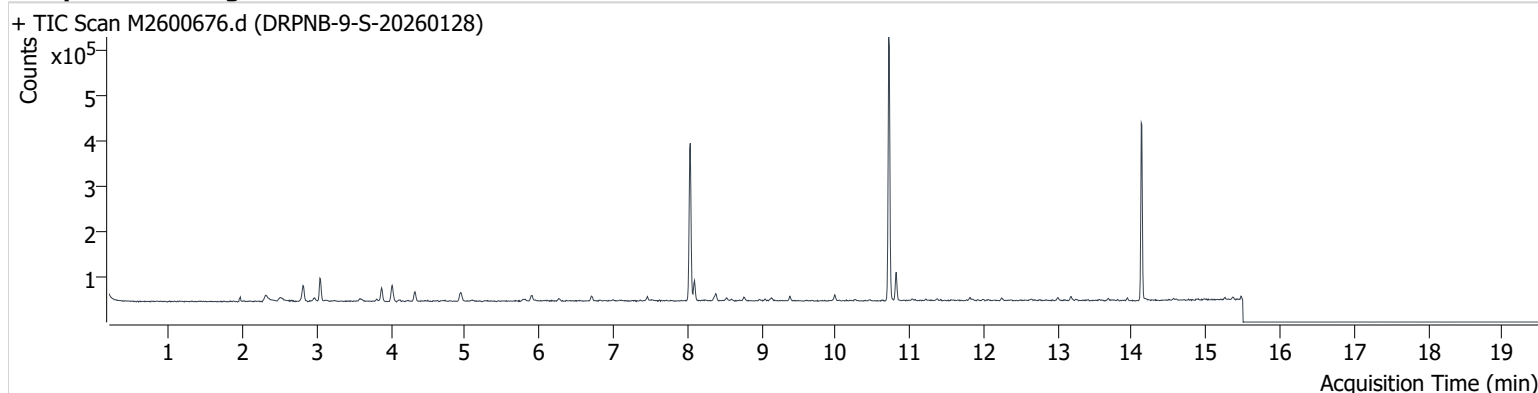


+ Scan (13.647-13.719 min, 11 scans) M2600675.d



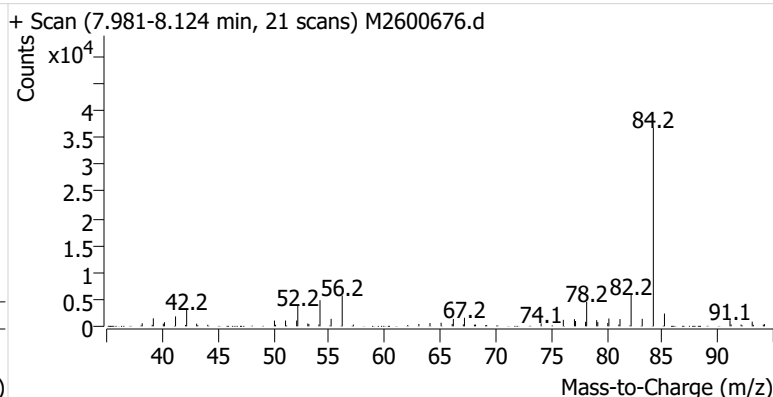
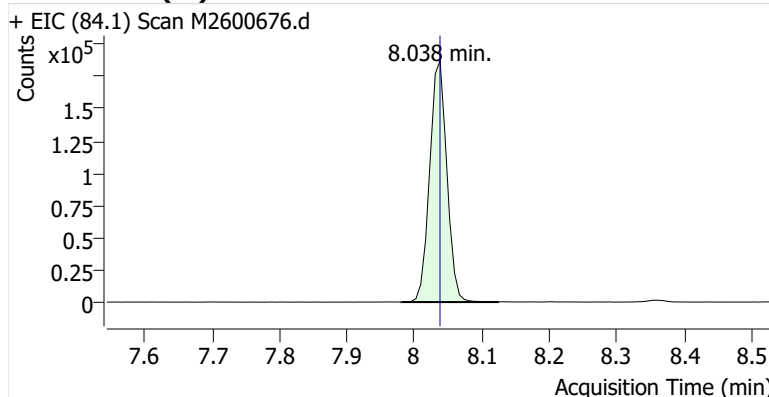
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Comment B47810
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Acq. Date-Time 2/13/2026 10:14:17 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

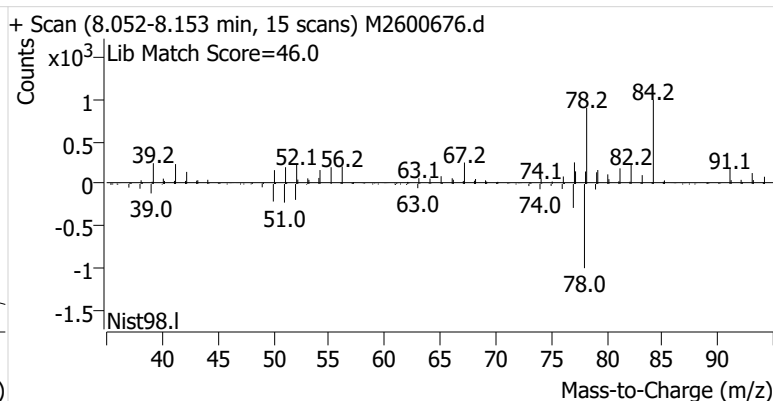
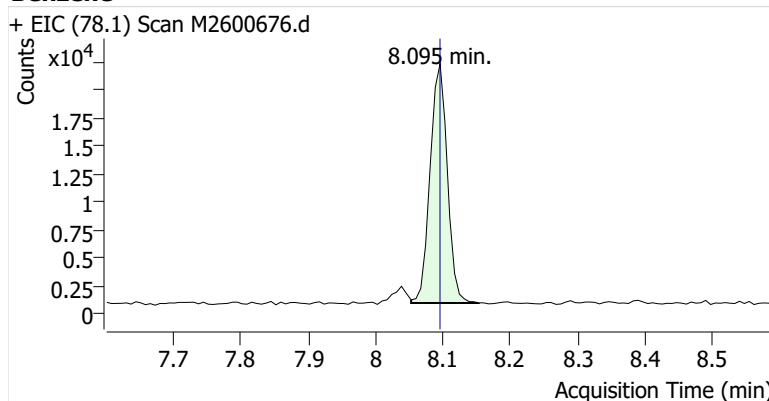


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	330,949	
Benzene	Benzene-d6 (IS)	8.095	8.095	37,714	
Toluene-d8 (IS)		10.717	10.724	370,953	
Toluene	Toluene-d8 (IS)	10.817	10.817	40,726	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	4,346	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	6,045	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	2,422	

Benzene-d6 (IS)

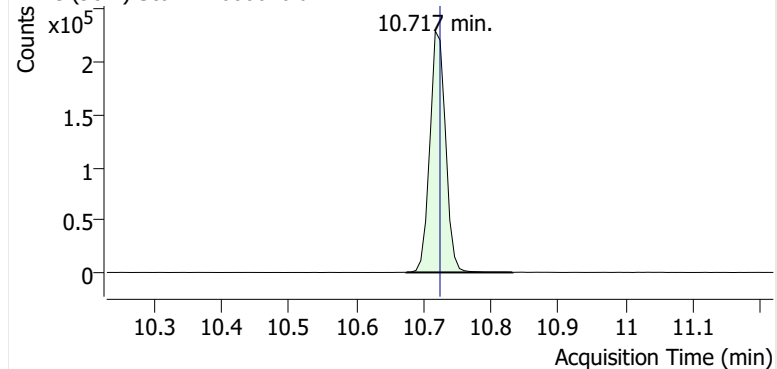


Benzene

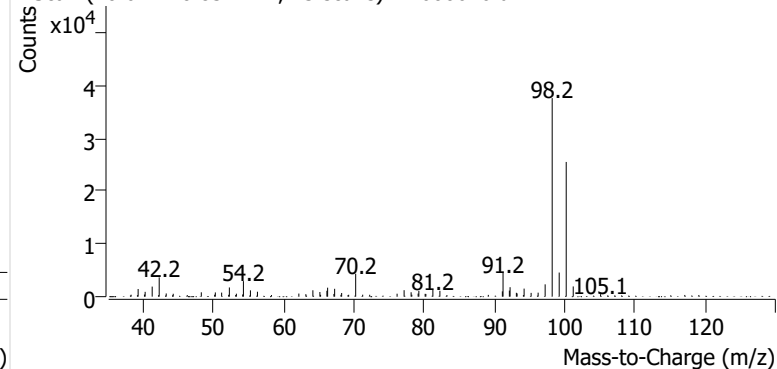


Toluene-d8 (IS)

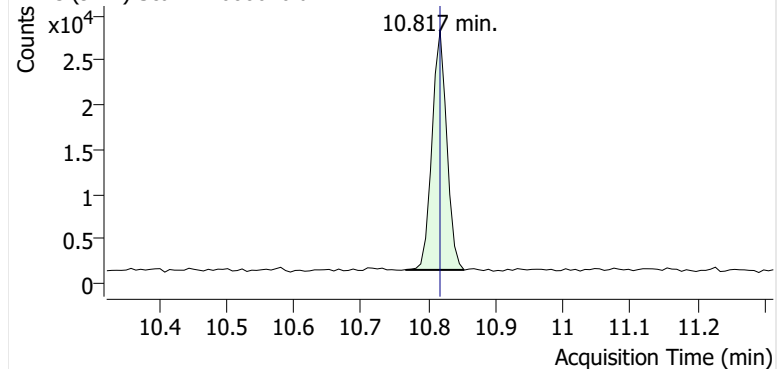
+ EIC (98.1) Scan M2600676.d



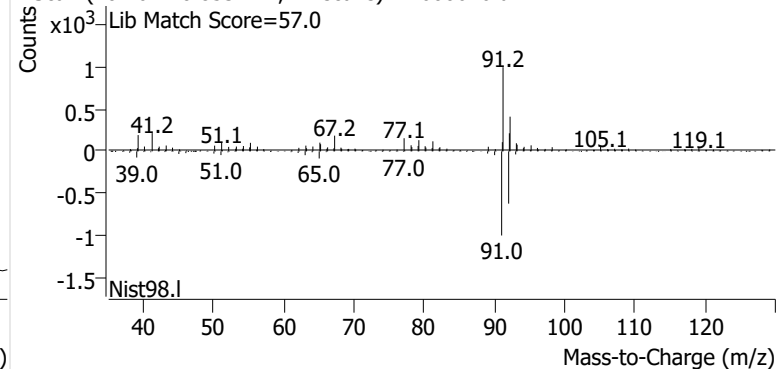
+ Scan (10.674-10.832 min, 23 scans) M2600676.d

**Toluene**

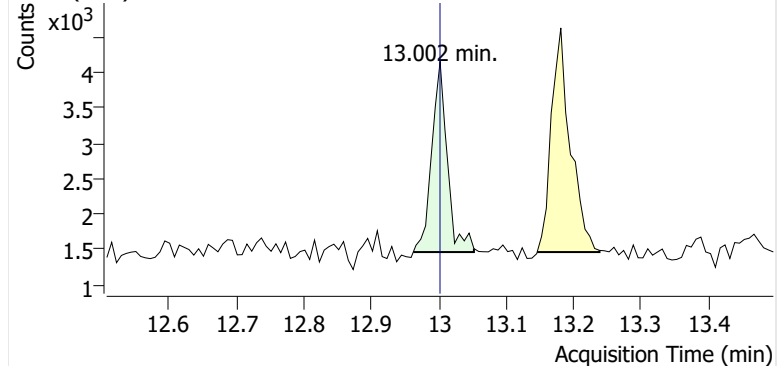
+ EIC (91.1) Scan M2600676.d



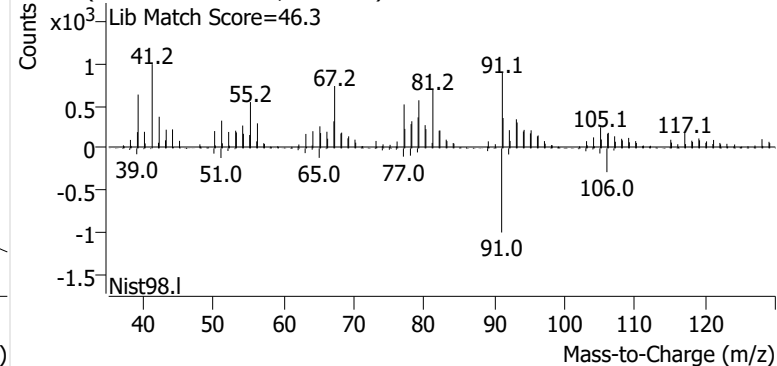
+ Scan (10.767-10.853 min, 12 scans) M2600676.d

**Ethylbenzene**

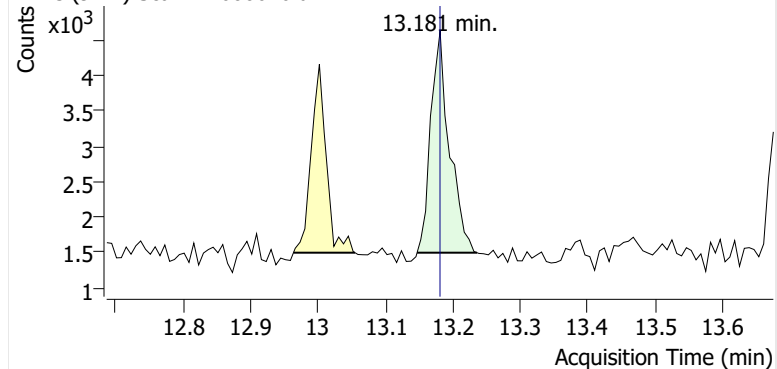
+ EIC (91.1) Scan M2600676.d



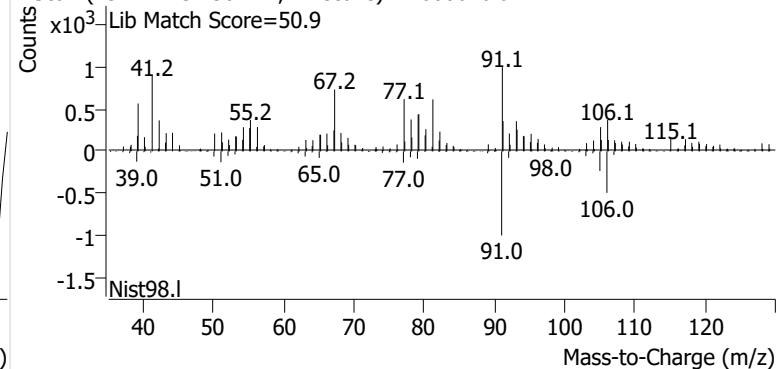
+ Scan (12.962-13.052 min, 13 scans) M2600676.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600676.d

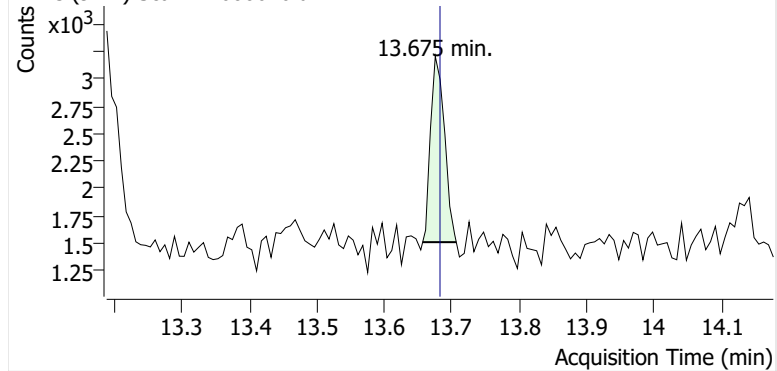


+ Scan (13.147-13.236 min, 12 scans) M2600676.d

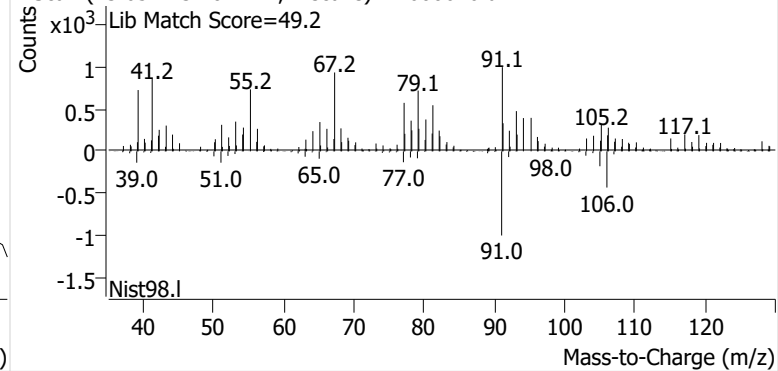


o-Xylene

+ EIC (91.1) Scan M2600676.d

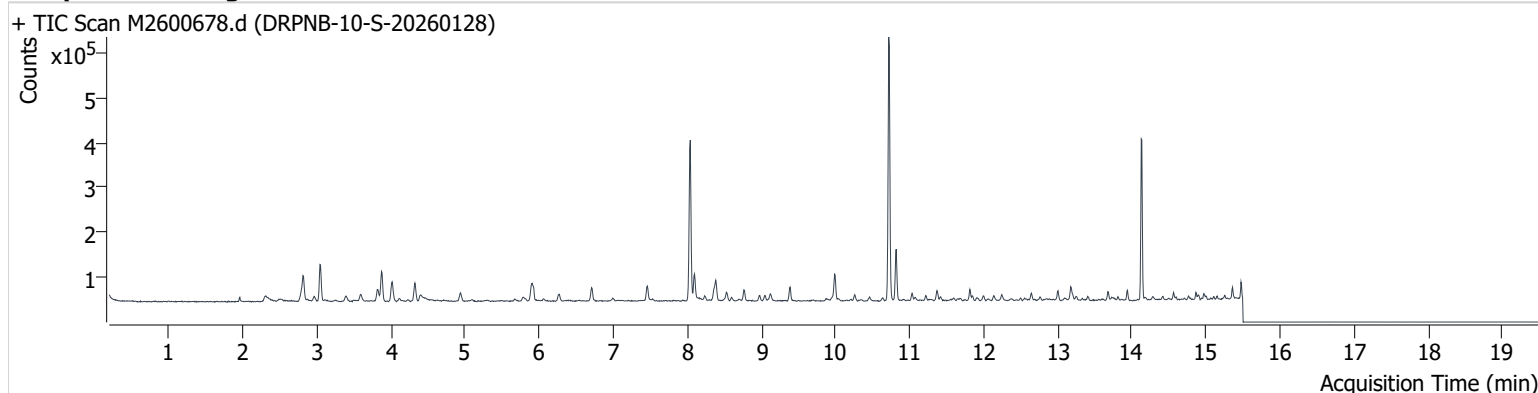


+ Scan (13.657-13.707 min, 7 scans) M2600676.d



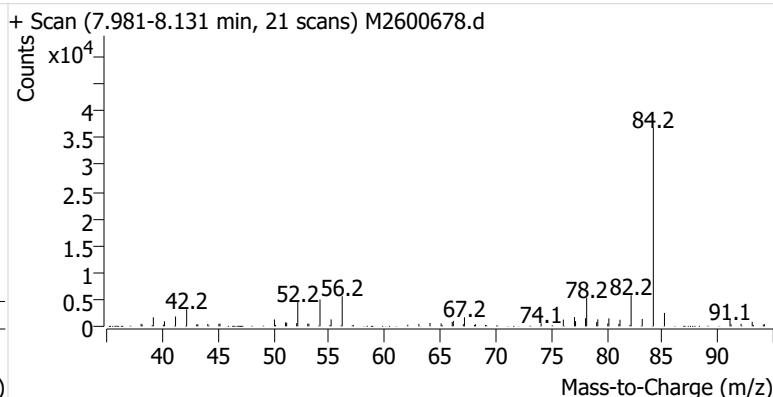
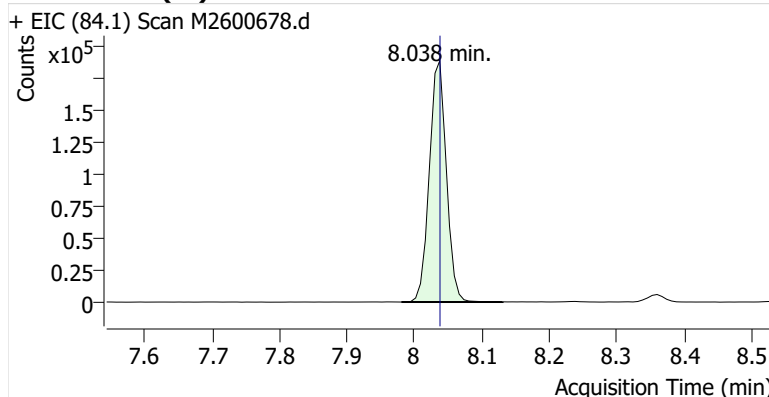
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Acq. Date-Time 2/13/2026 11:05:09 AM
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Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

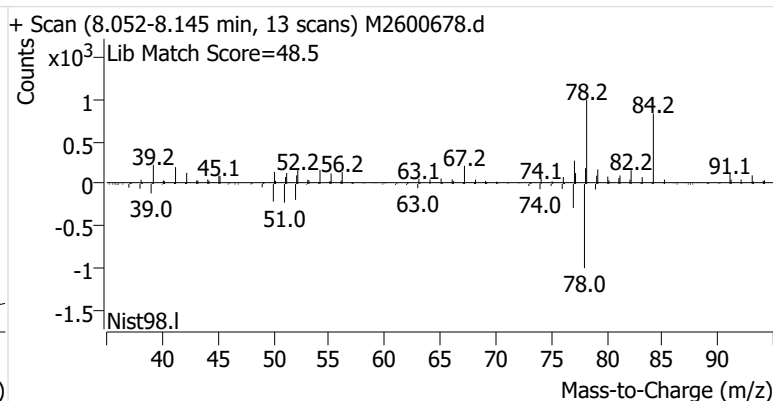
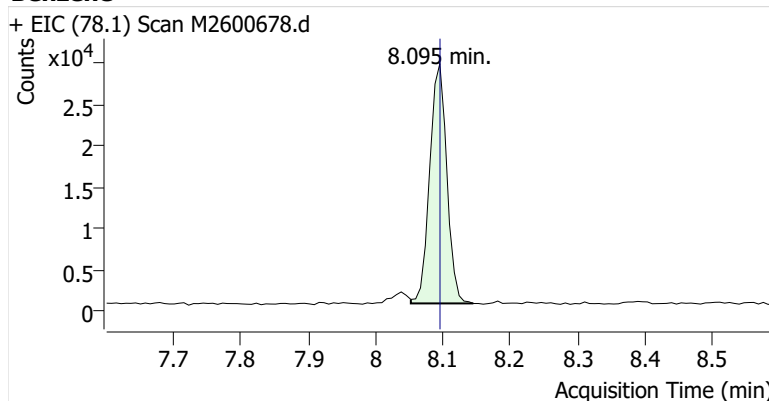


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	331,463	
Benzene	Benzene-d6 (IS)	8.095	8.095	50,796	
Toluene-d8 (IS)		10.717	10.724	377,509	
Toluene	Toluene-d8 (IS)	10.817	10.817	76,259	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	12,792	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	21,343	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	9,782	

Benzene-d6 (IS)

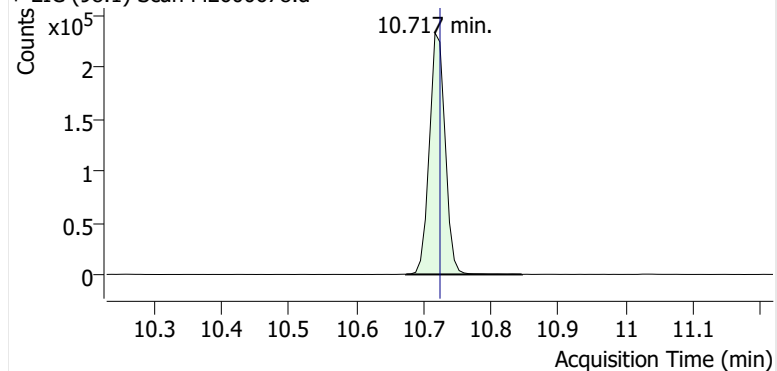


Benzene

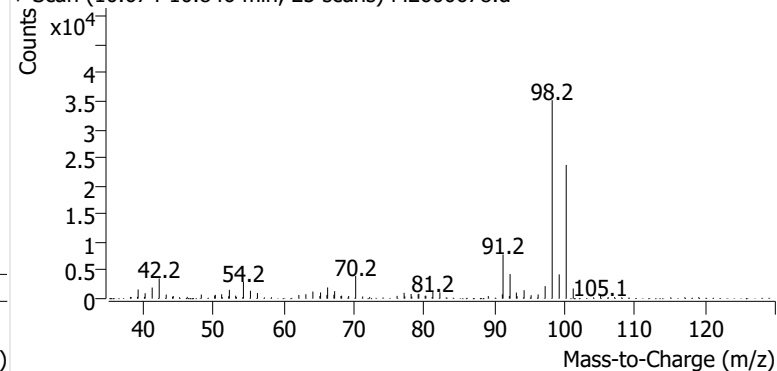


Toluene-d8 (IS)

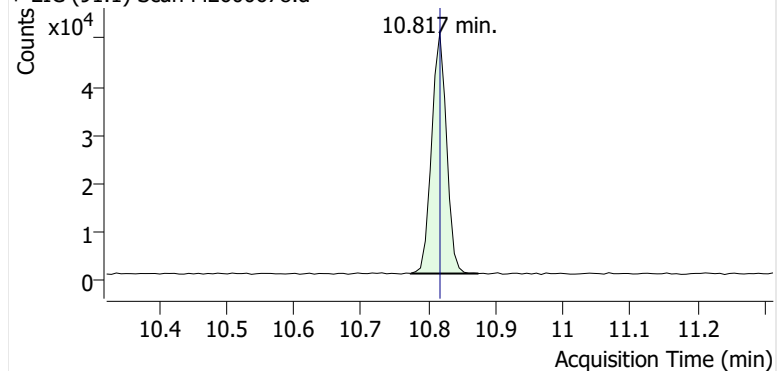
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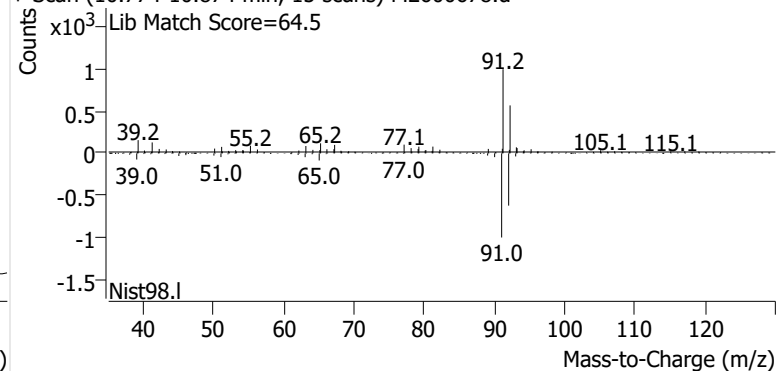
+ Scan (10.674-10.846 min, 25 scans) M2600678.d

**Toluene**

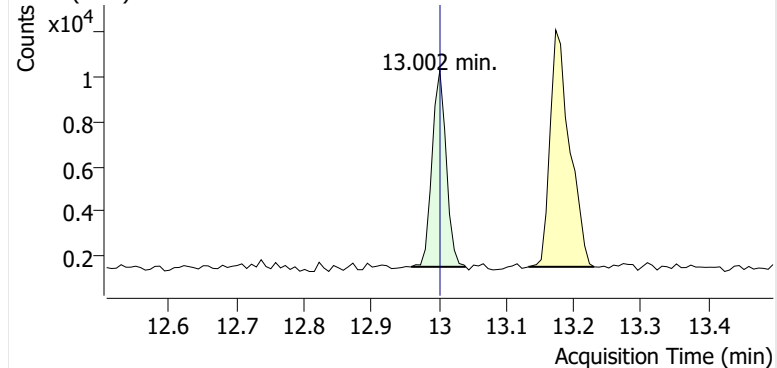
+ EIC (91.1) Scan M2600678.d



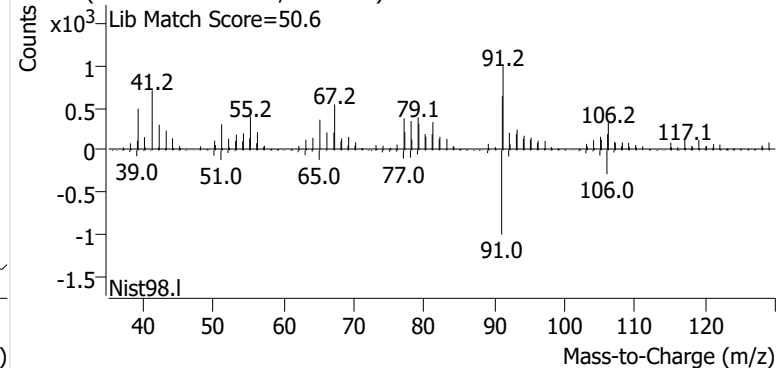
+ Scan (10.774-10.874 min, 15 scans) M2600678.d

**Ethylbenzene**

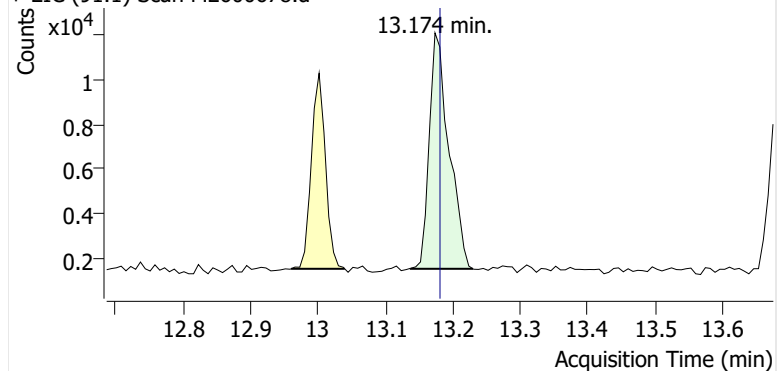
+ EIC (91.1) Scan M2600678.d



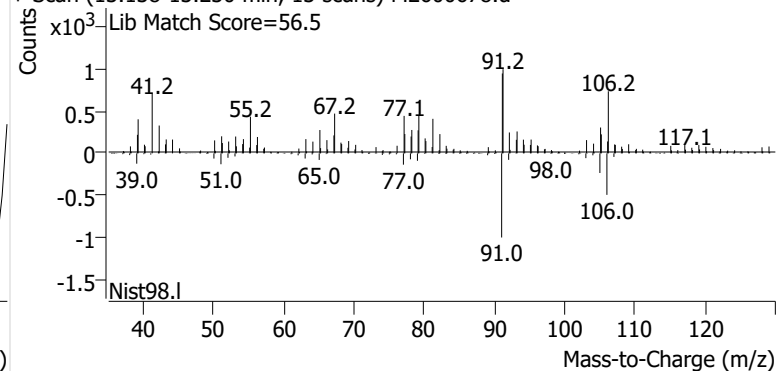
+ Scan (12.959-13.040 min, 11 scans) M2600678.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600678.d

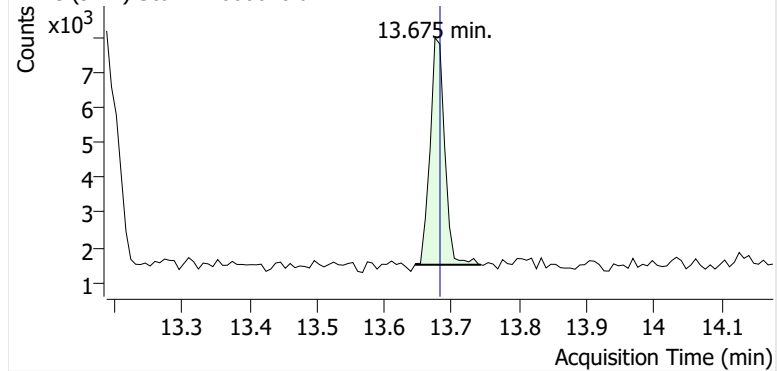


+ Scan (13.138-13.230 min, 13 scans) M2600678.d

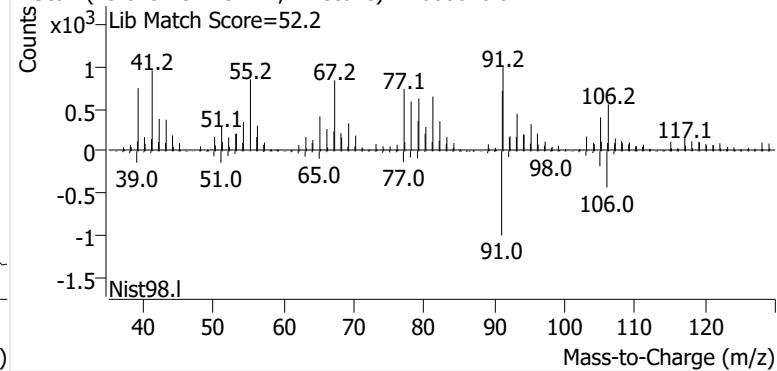


o-Xylene

+ EIC (91.1) Scan M2600678.d

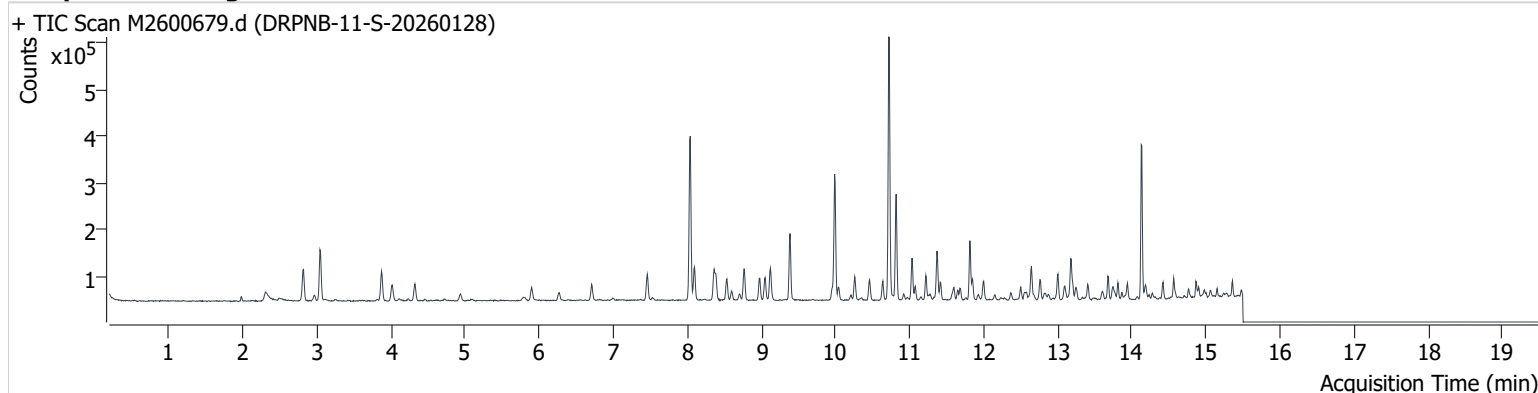


+ Scan (13.645-13.743 min, 14 scans) M2600678.d



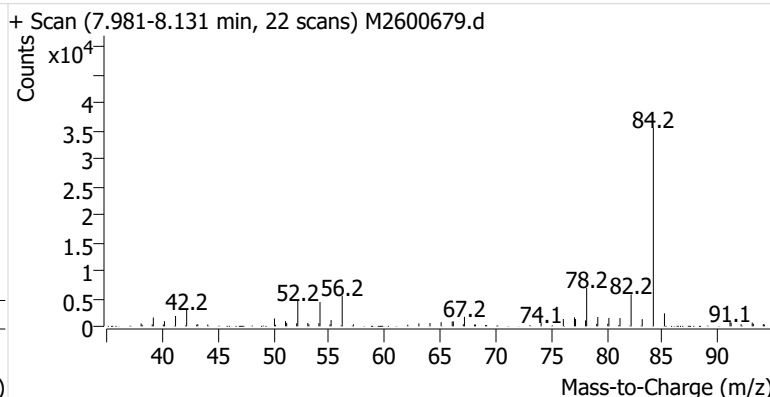
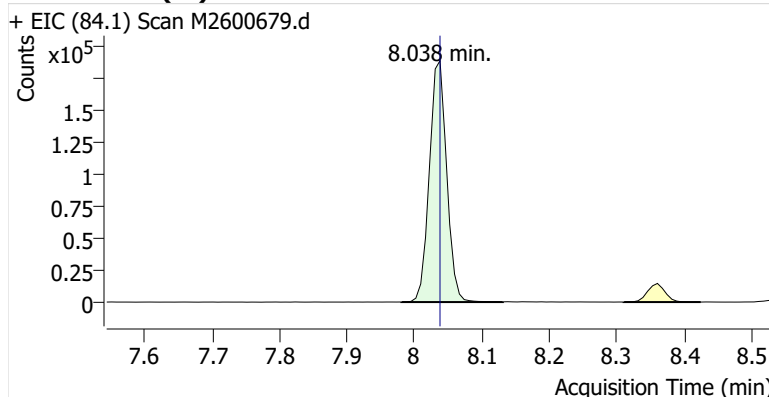
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

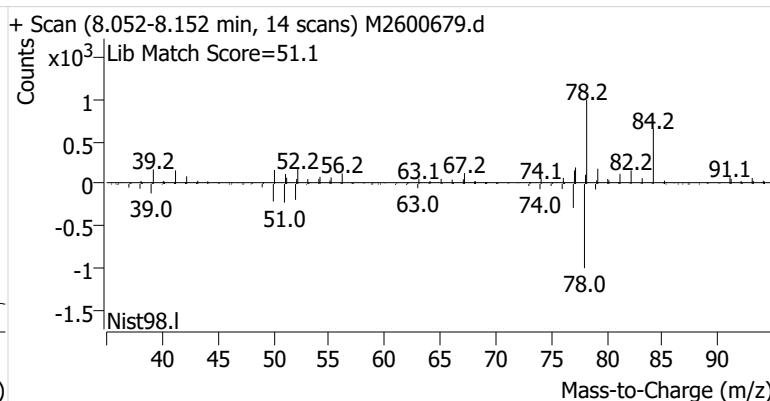
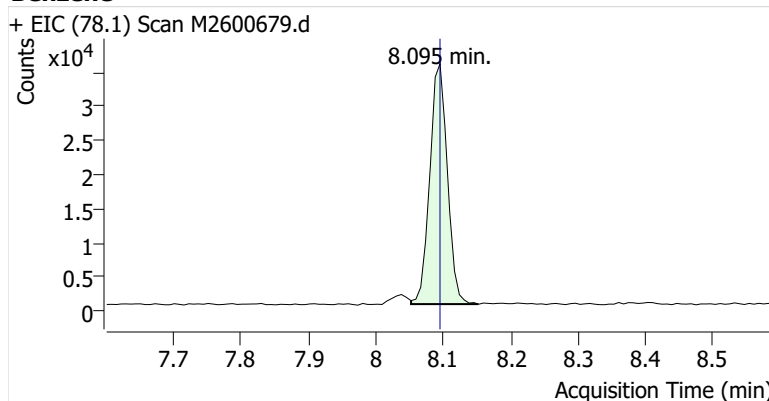


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	334,818	
Benzene	Benzene-d6 (IS)	8.095	8.095	63,837	
Toluene-d8 (IS)		10.717	10.724	369,086	
Toluene	Toluene-d8 (IS)	10.817	10.817	151,402	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	30,892	
m-/p-Xylenes	Toluene-d8 (IS)	13.181	13.181	62,306	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	24,271	

Benzene-d6 (IS)

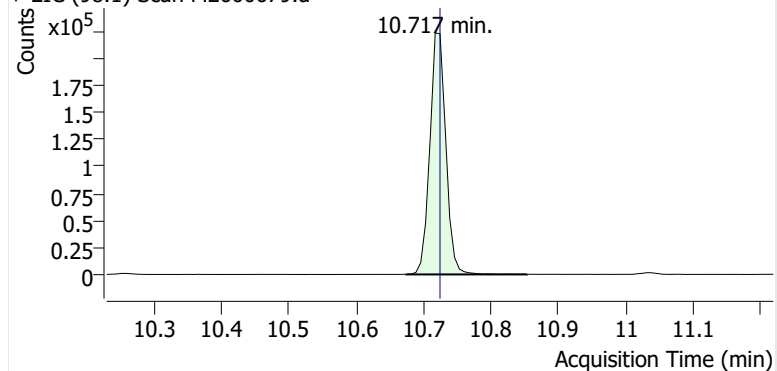


Benzene

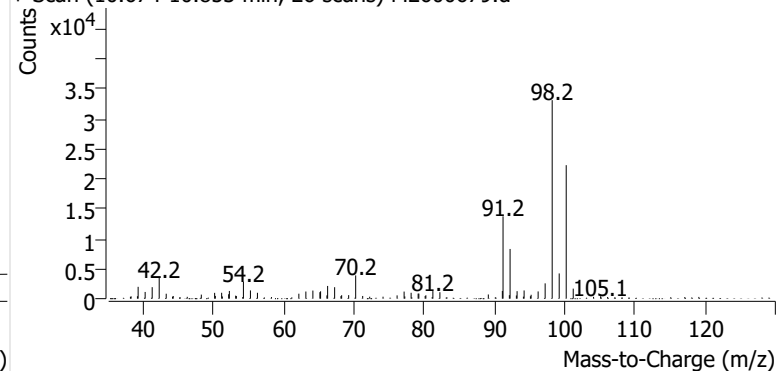


Toluene-d8 (IS)

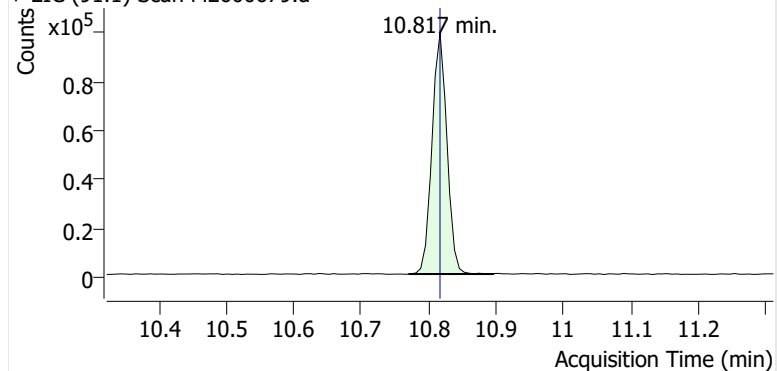
+ EIC (98.1) Scan M2600679.d



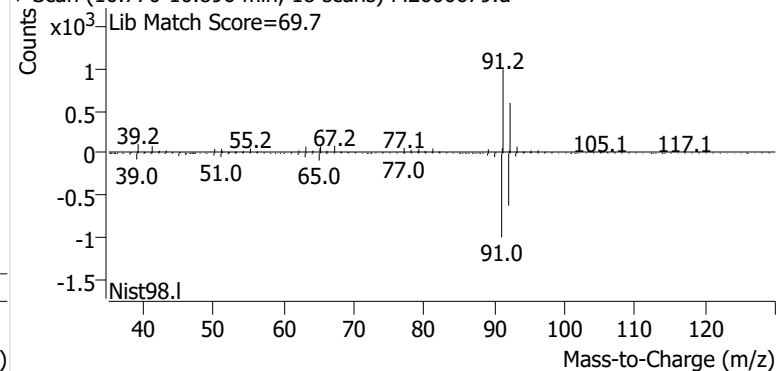
+ Scan (10.674-10.853 min, 26 scans) M2600679.d

**Toluene**

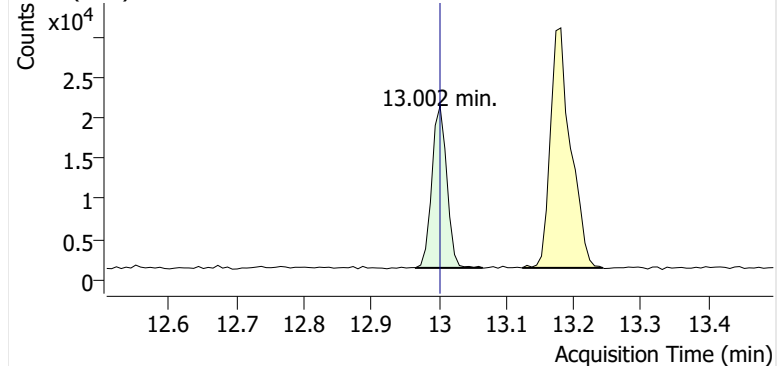
+ EIC (91.1) Scan M2600679.d



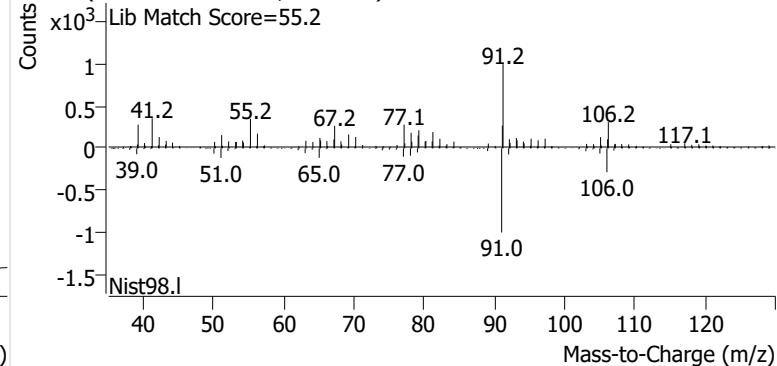
+ Scan (10.770-10.896 min, 18 scans) M2600679.d

**Ethylbenzene**

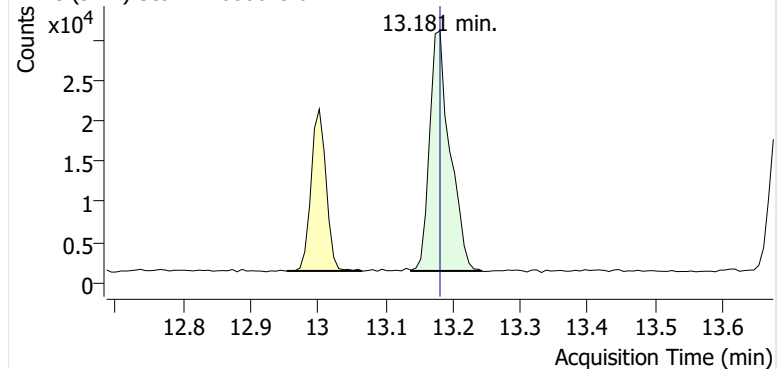
+ EIC (91.1) Scan M2600679.d



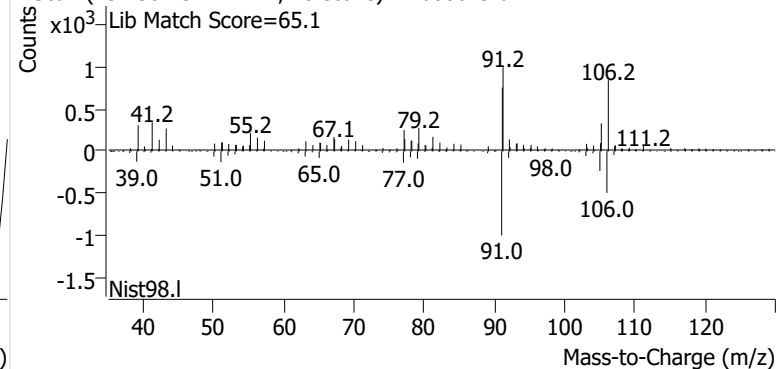
+ Scan (12.966-13.065 min, 14 scans) M2600679.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600679.d

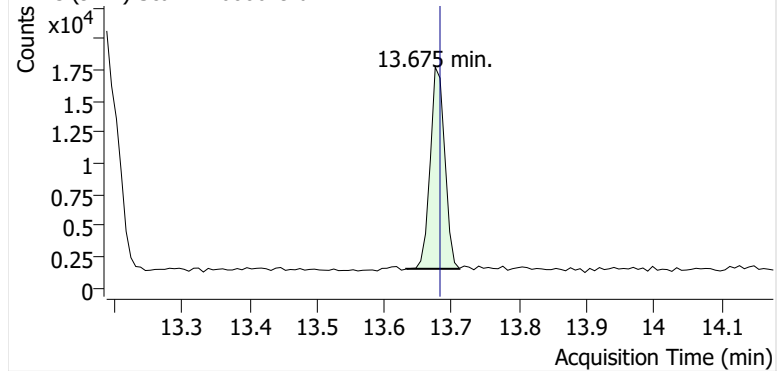


+ Scan (13.138-13.244 min, 15 scans) M2600679.d

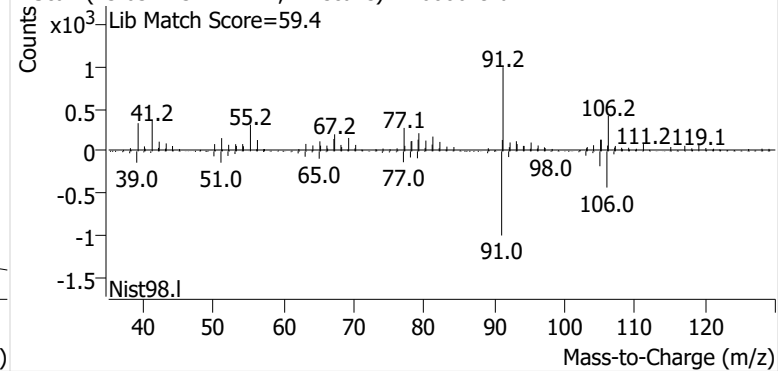


o-Xylene

+ EIC (91.1) Scan M2600679.d

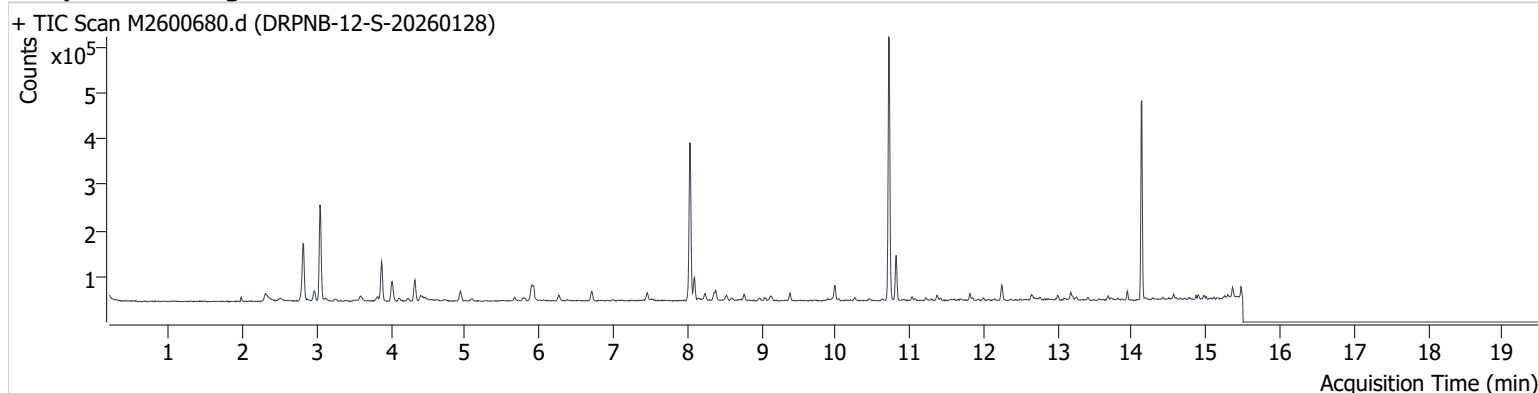


+ Scan (13.632-13.711 min, 12 scans) M2600679.d



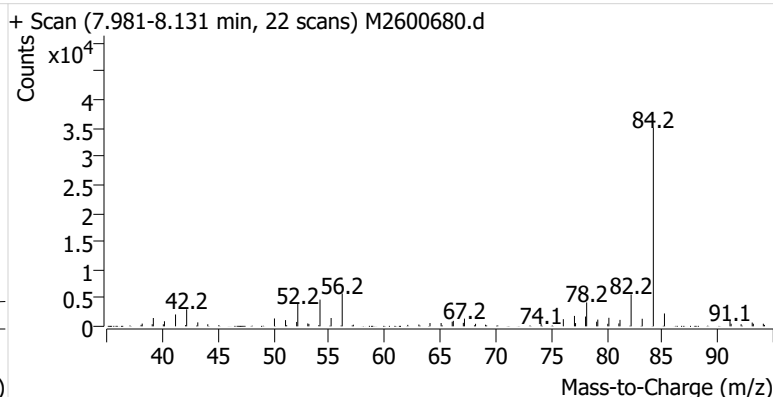
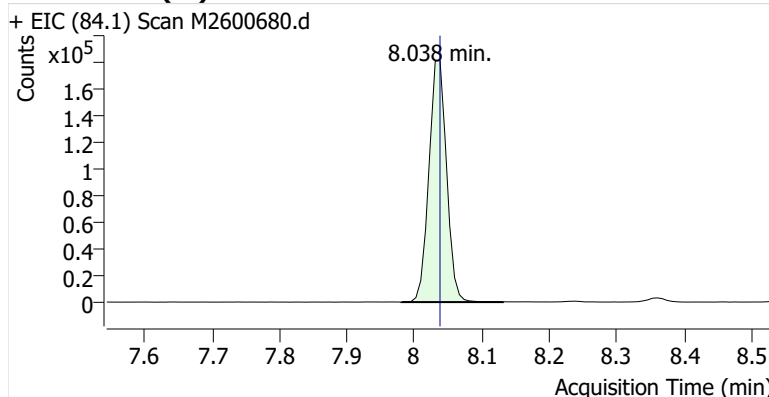
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Comment C70039
Data File M2600680.d
Acq. Date-Time 2/13/2026 11:56:06 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

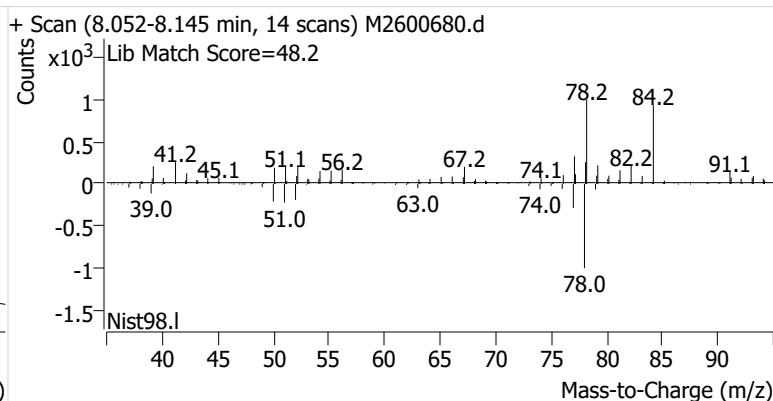
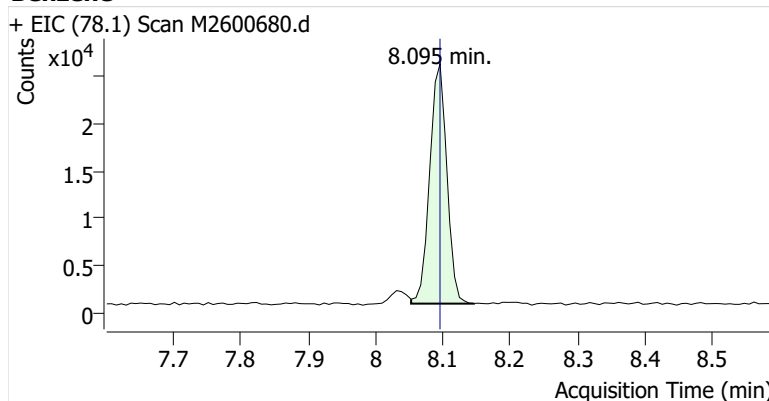


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	330,119	
Benzene	Benzene-d6 (IS)	8.095	8.095	44,783	
Toluene-d8 (IS)		10.724	10.724	371,767	
Toluene	Toluene-d8 (IS)	10.817	10.817	65,112	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,280	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	12,045	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	4,927	

Benzene-d6 (IS)

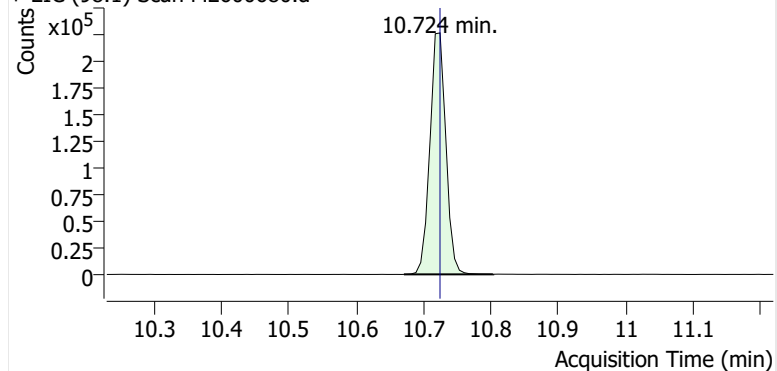


Benzene

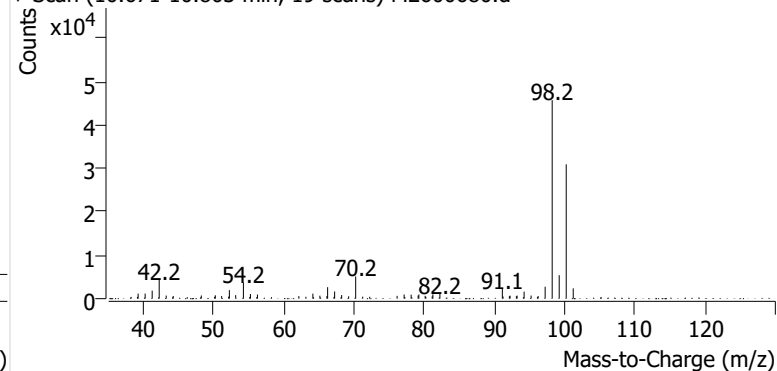


Toluene-d8 (IS)

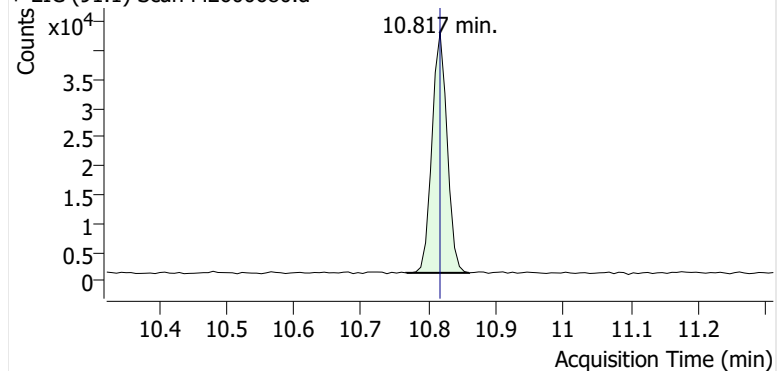
+ EIC (98.1) Scan M2600680.d



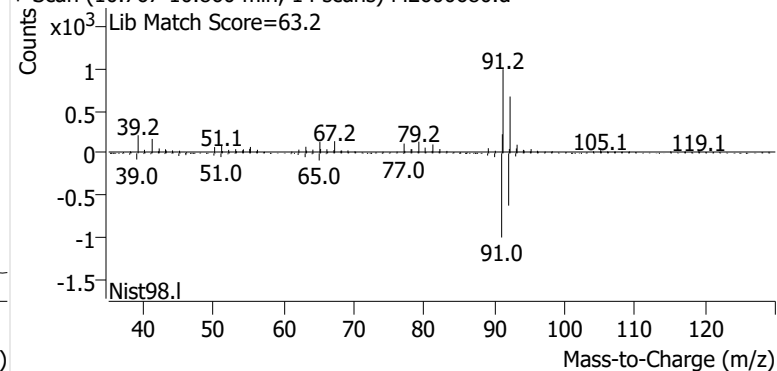
+ Scan (10.671-10.803 min, 19 scans) M2600680.d

**Toluene**

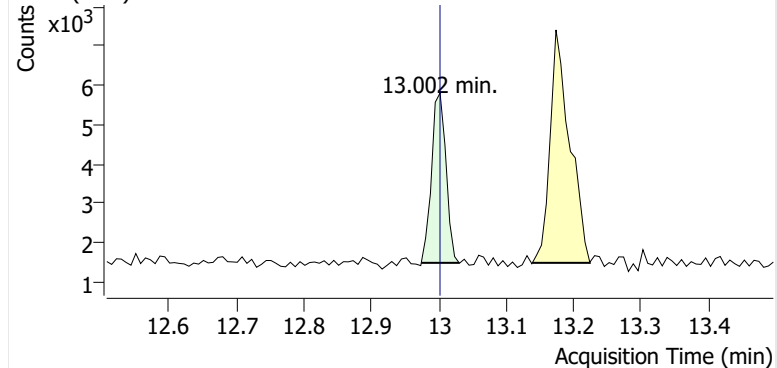
+ EIC (91.1) Scan M2600680.d



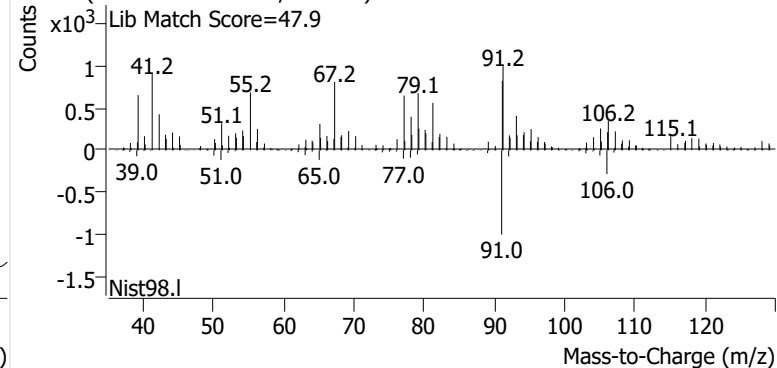
+ Scan (10.767-10.860 min, 14 scans) M2600680.d

**Ethylbenzene**

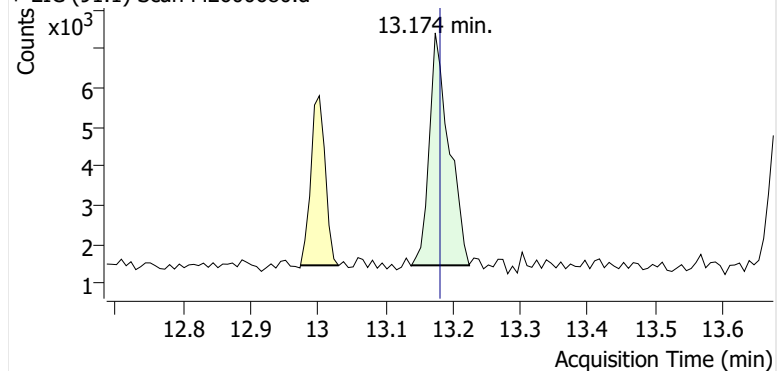
+ EIC (91.1) Scan M2600680.d



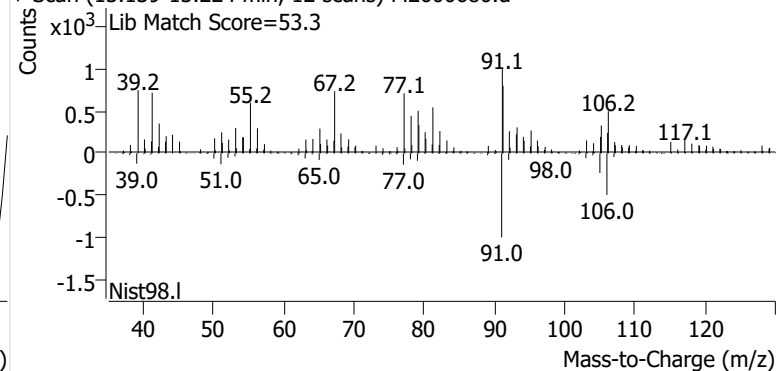
+ Scan (12.974-13.030 min, 7 scans) M2600680.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600680.d

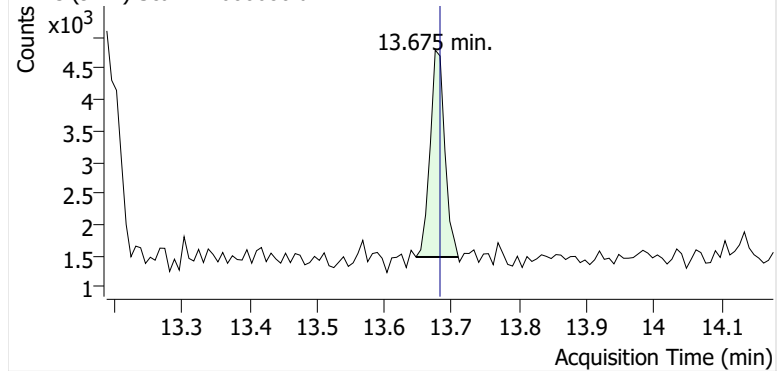


+ Scan (13.139-13.224 min, 12 scans) M2600680.d

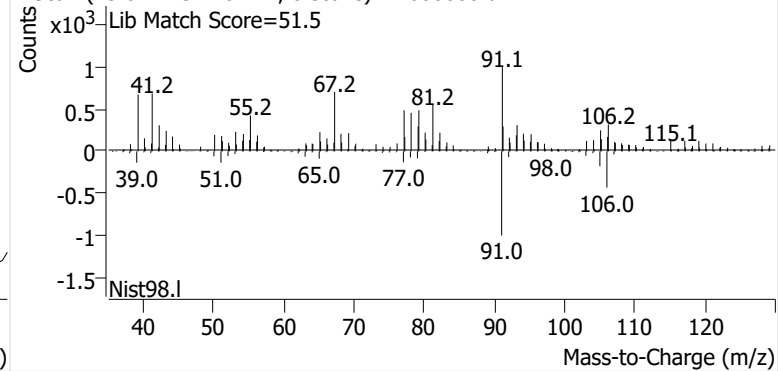


o-Xylene

+ EIC (91.1) Scan M2600680.d

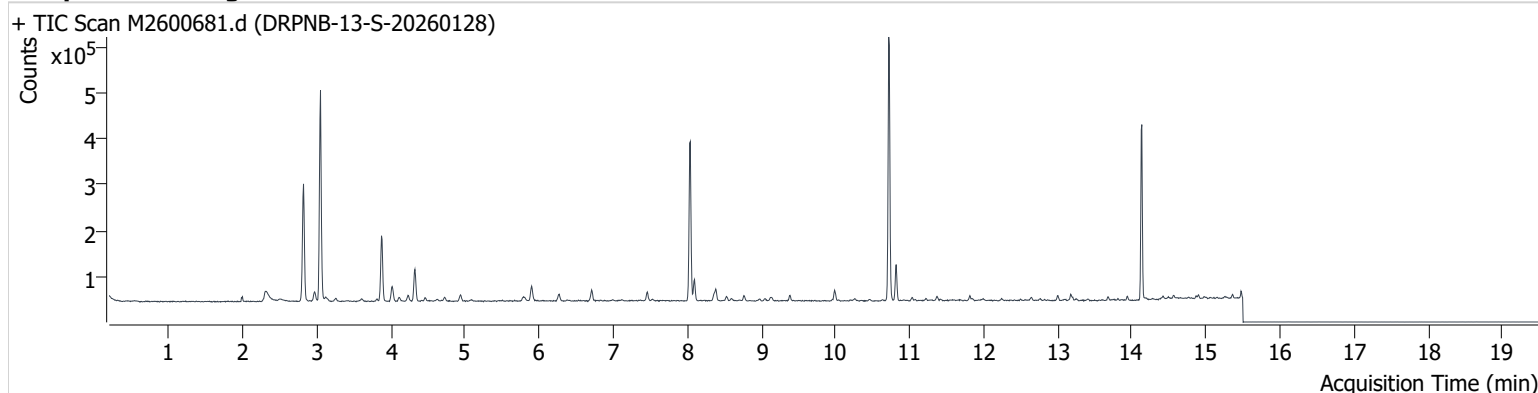


+ Scan (13.647-13.710 min, 8 scans) M2600680.d



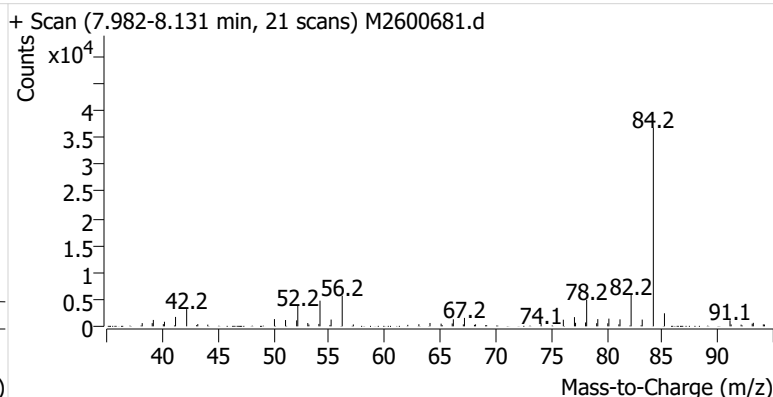
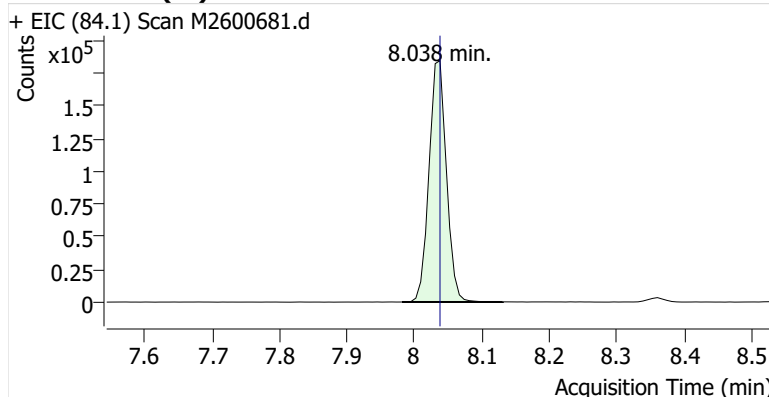
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Comment C37434
Data File M2600681.d
Acq. Date-Time 2/13/2026 12:22:23 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

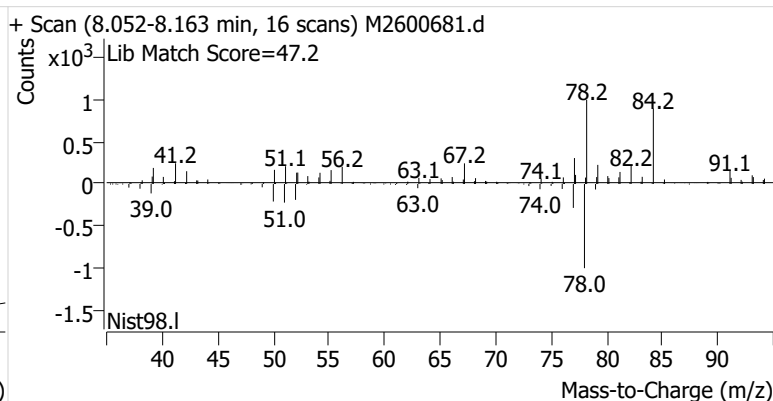
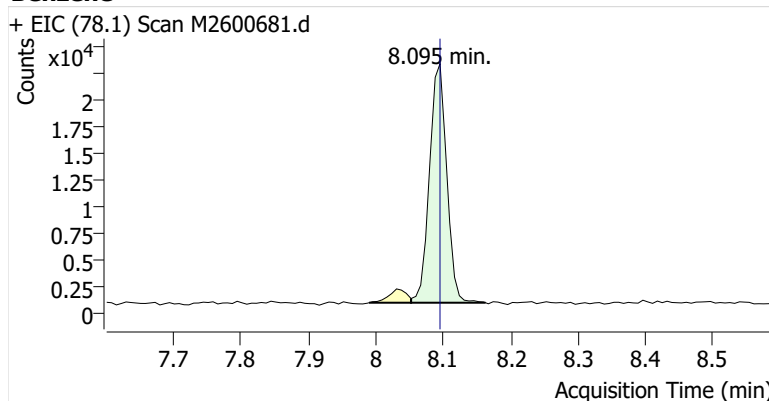


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	329,682	
Benzene	Benzene-d6 (IS)	8.095	8.095	39,717	
Toluene-d8 (IS)		10.717	10.724	374,238	
Toluene	Toluene-d8 (IS)	10.817	10.817	52,763	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,494	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	10,472	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	4,118	

Benzene-d6 (IS)

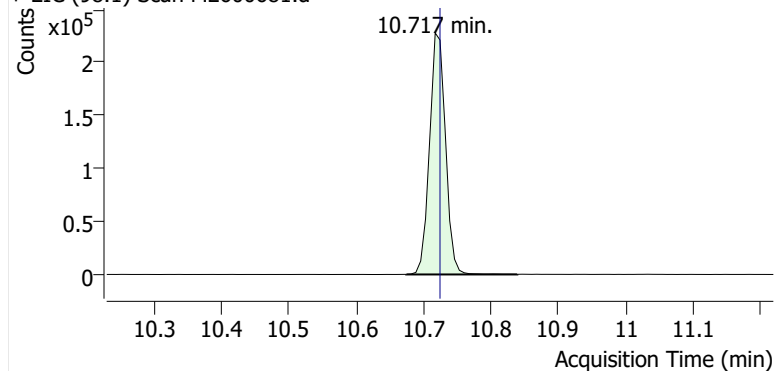


Benzene

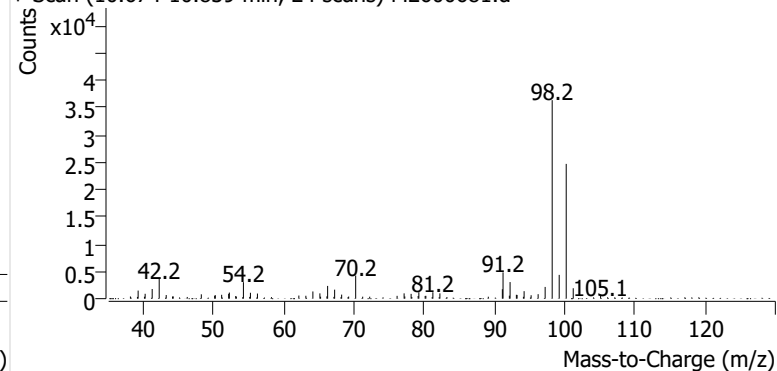


Toluene-d8 (IS)

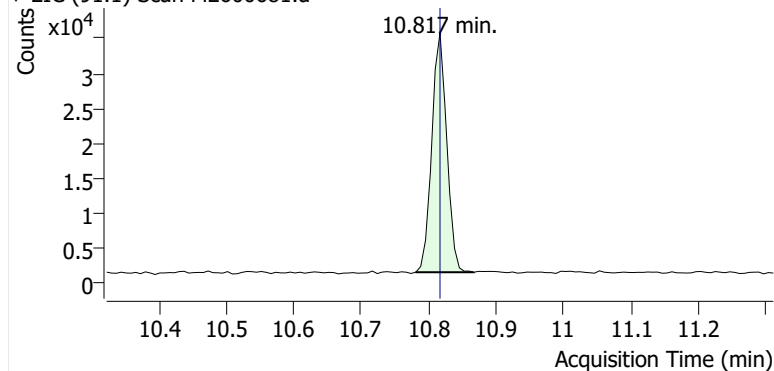
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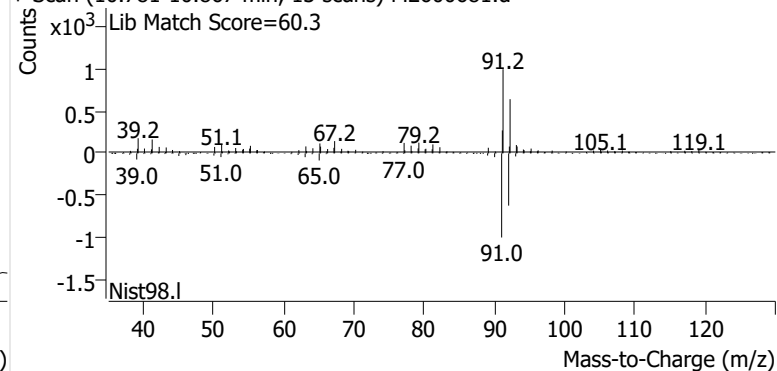
+ Scan (10.674-10.839 min, 24 scans) M2600681.d

**Toluene**

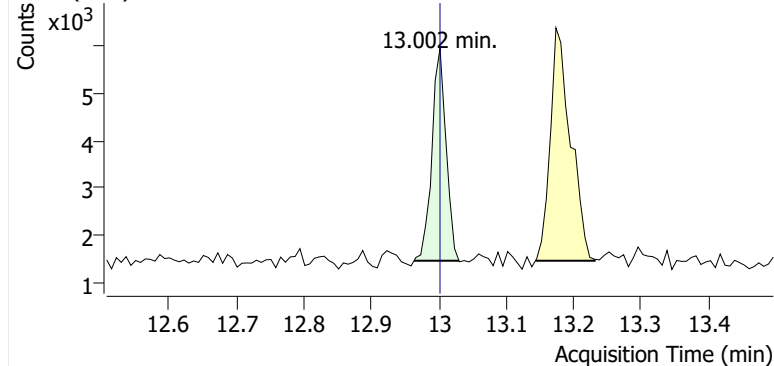
+ EIC (91.1) Scan M2600681.d



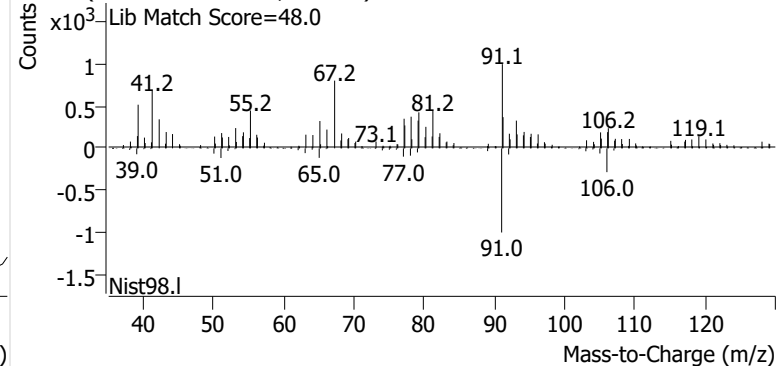
+ Scan (10.781-10.867 min, 13 scans) M2600681.d

**Ethylbenzene**

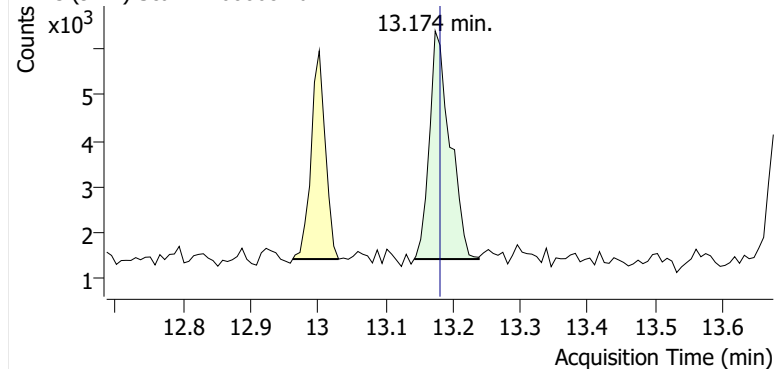
+ EIC (91.1) Scan M2600681.d



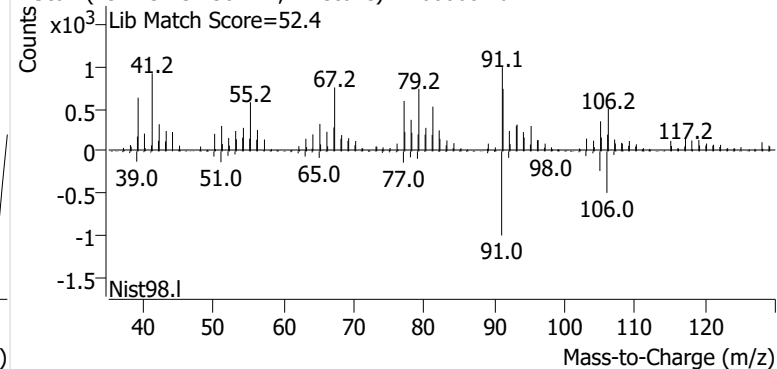
+ Scan (12.963-13.030 min, 9 scans) M2600681.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600681.d

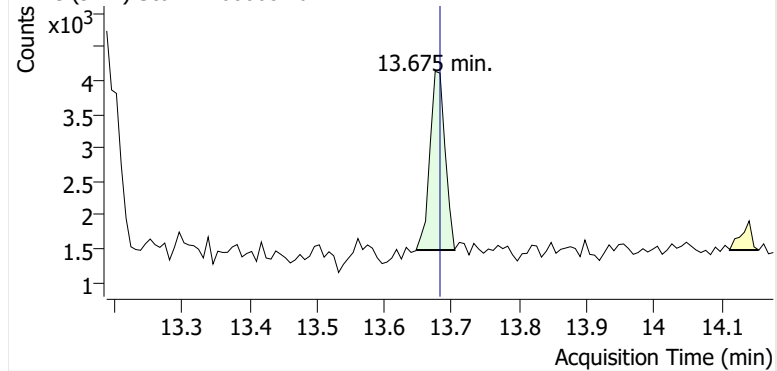


+ Scan (13.143-13.238 min, 14 scans) M2600681.d

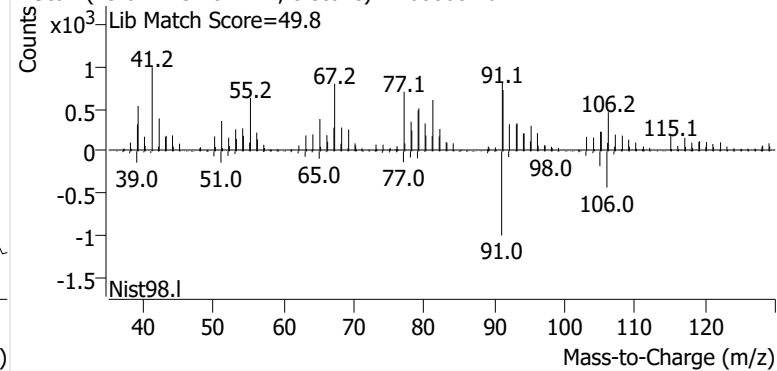


o-Xylene

+ EIC (91.1) Scan M2600681.d

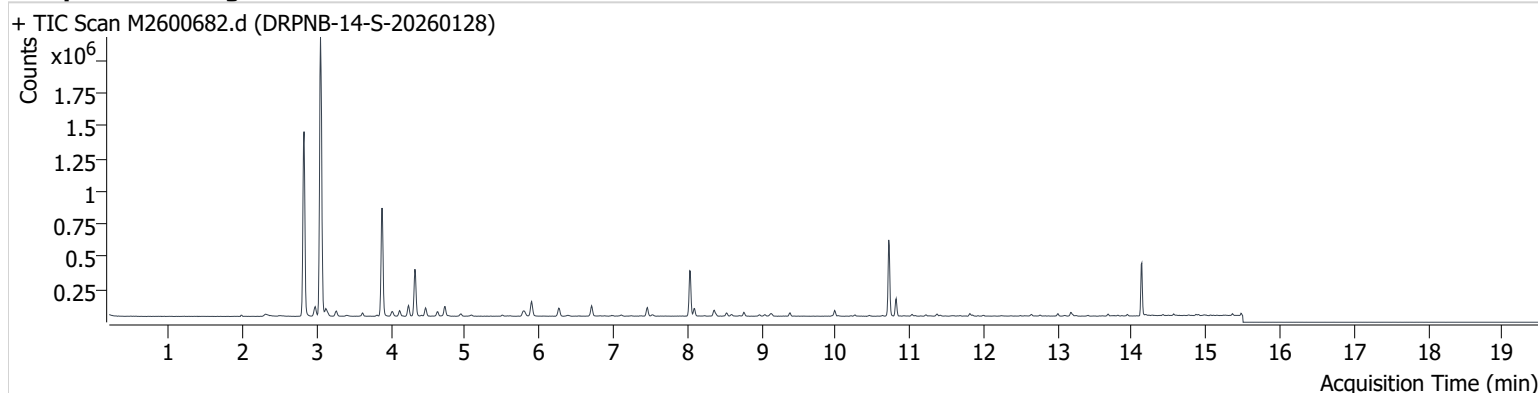


+ Scan (13.647-13.704 min, 8 scans) M2600681.d



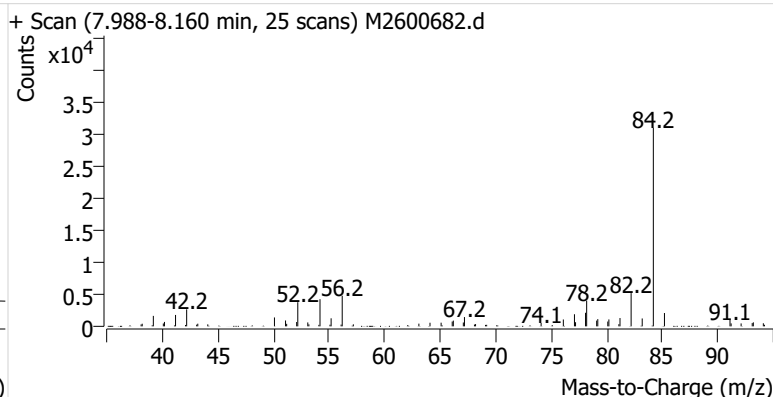
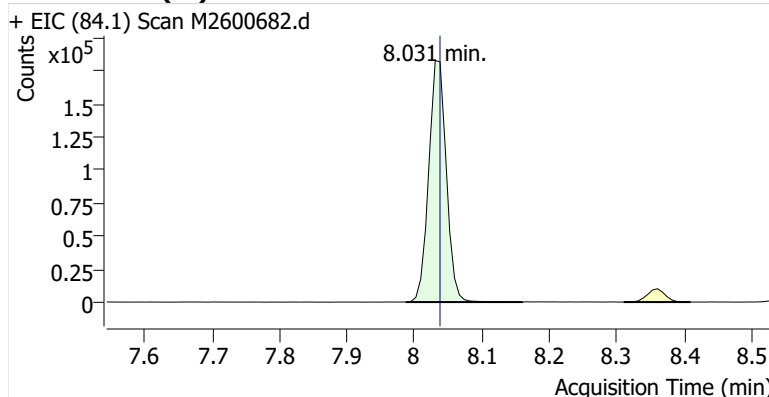
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Comment B37305
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Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

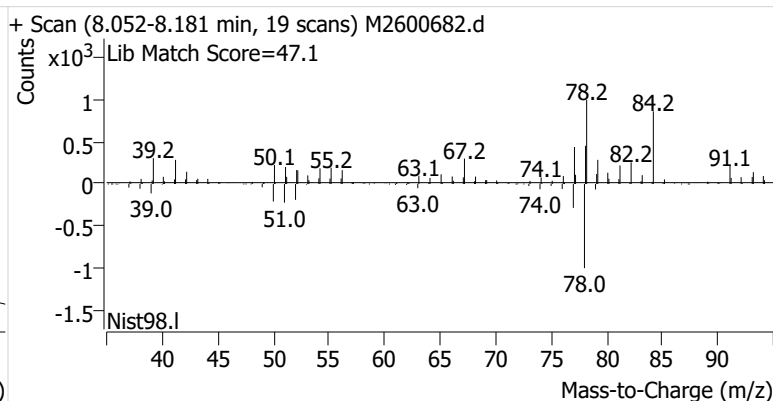
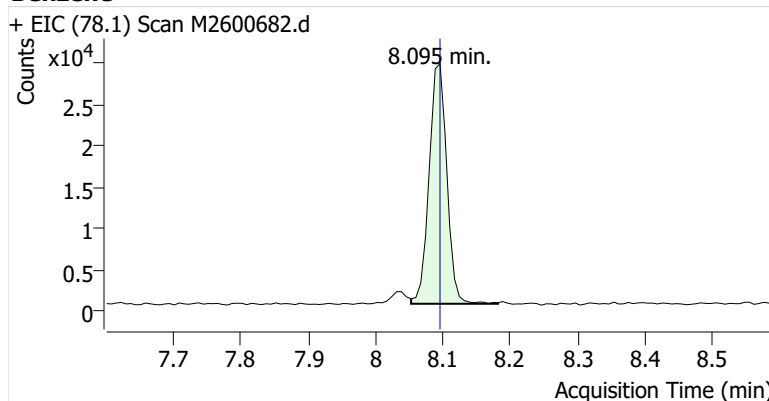


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	331,072	
Benzene	Benzene-d6 (IS)	8.095	8.095	52,916	
Toluene-d8 (IS)		10.717	10.724	368,652	
Toluene	Toluene-d8 (IS)	10.817	10.817	89,473	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	10,853	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	20,865	
o-Xylene	Toluene-d8 (IS)	13.683	13.682	8,487	

Benzene-d6 (IS)

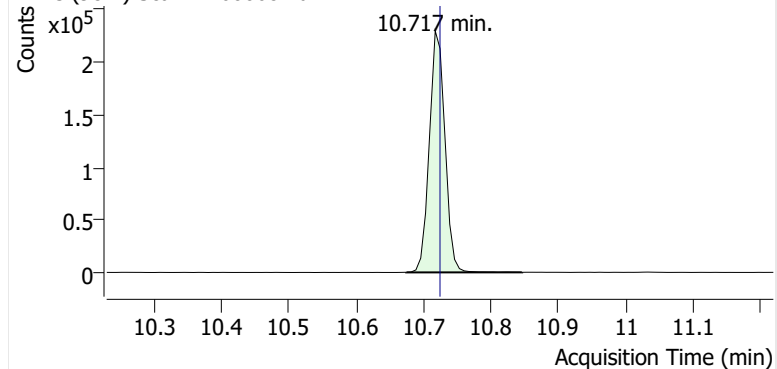


Benzene

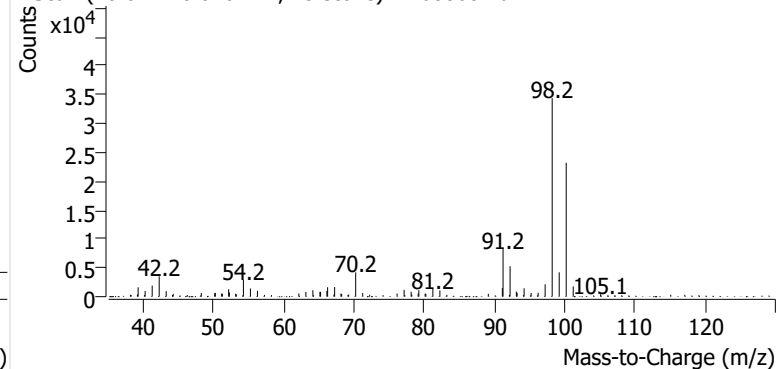


Toluene-d8 (IS)

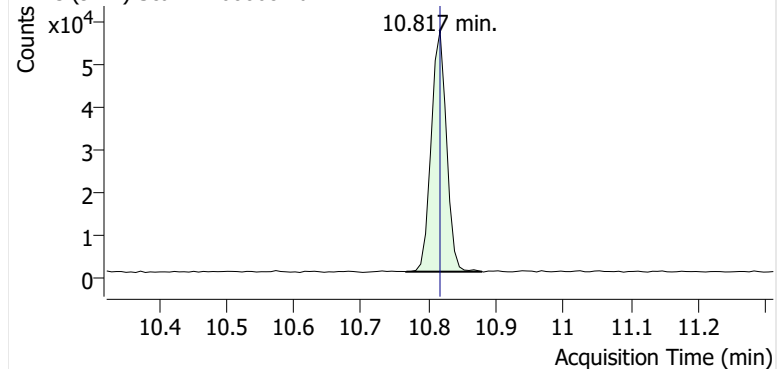
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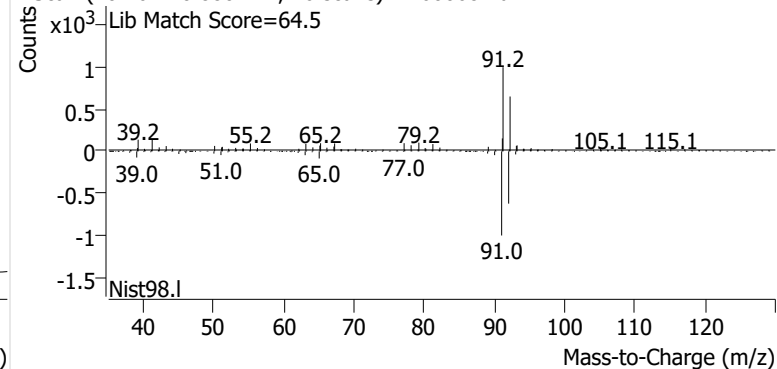
+ Scan (10.674-10.846 min, 25 scans) M2600682.d

**Toluene**

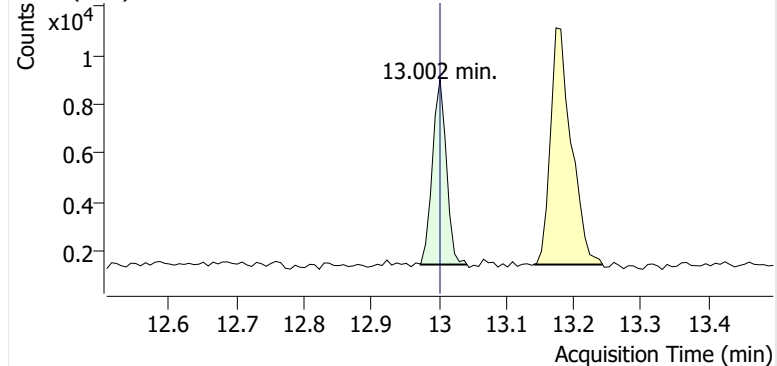
+ EIC (91.1) Scan M2600682.d



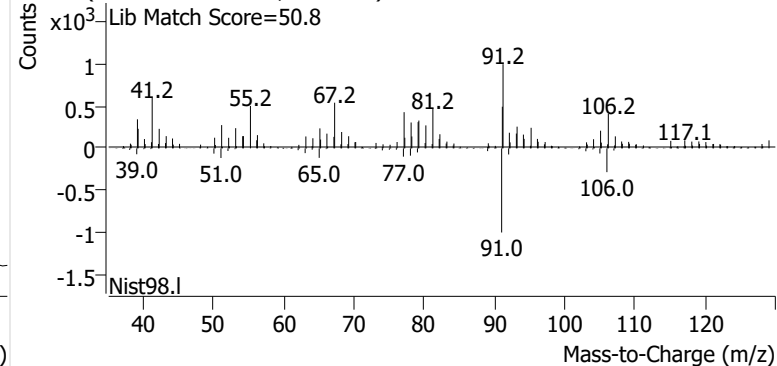
+ Scan (10.767-10.880 min, 16 scans) M2600682.d

**Ethylbenzene**

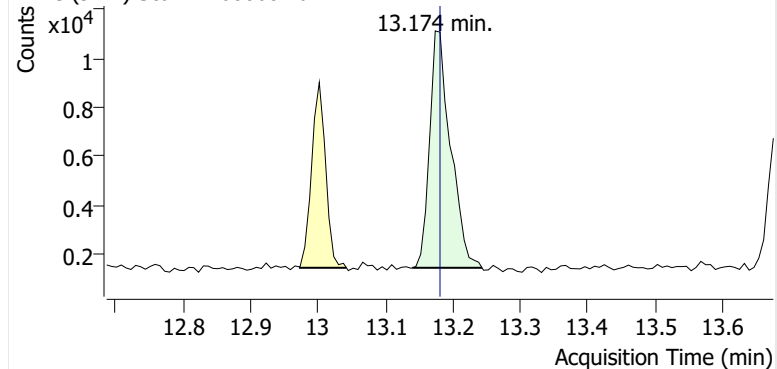
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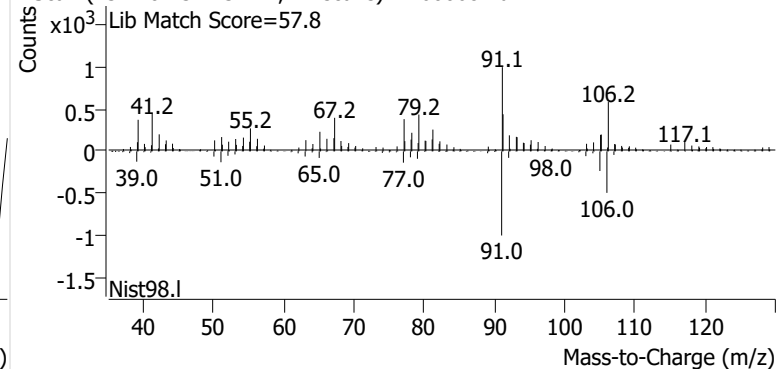
+ Scan (12.973-13.042 min, 10 scans) M2600682.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600682.d

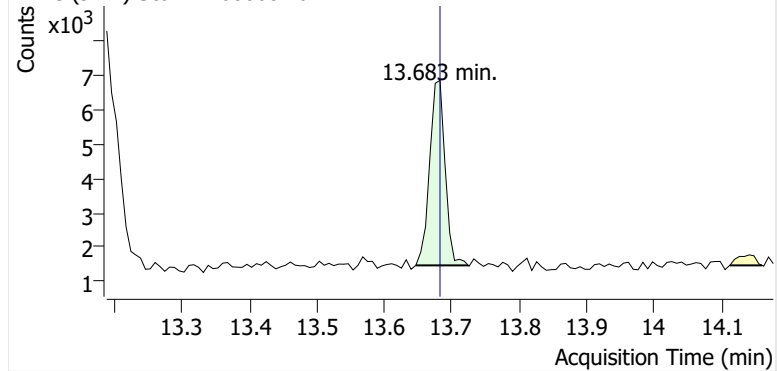


+ Scan (13.140-13.243 min, 14 scans) M2600682.d

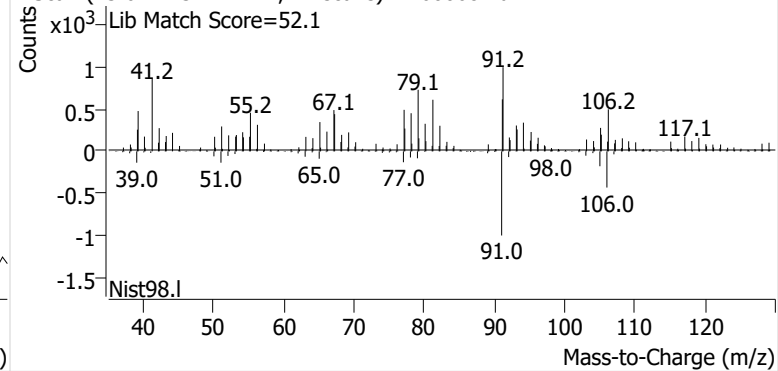


o-Xylene

+ EIC (91.1) Scan M2600682.d

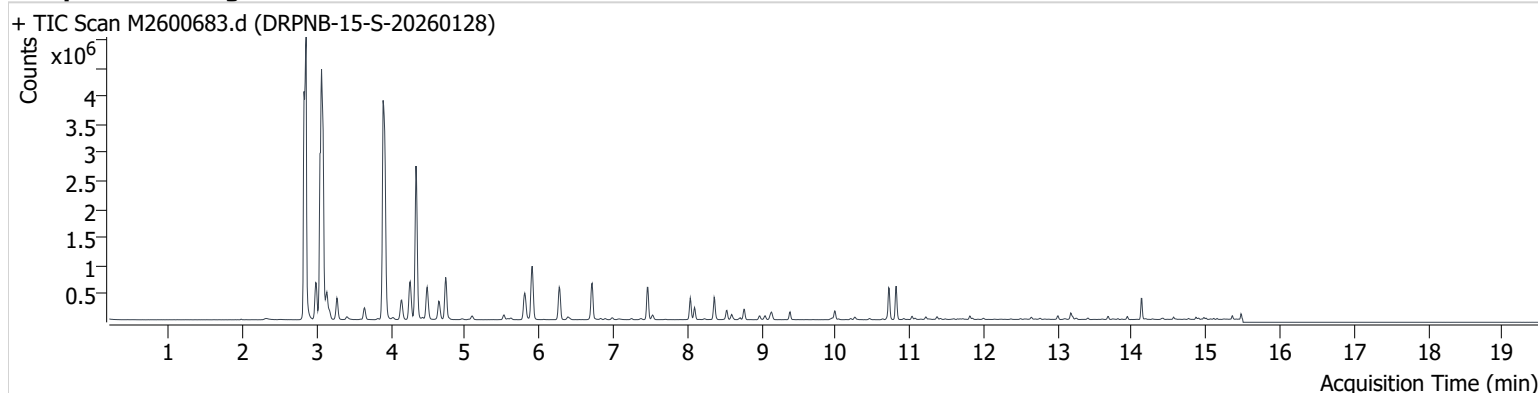


+ Scan (13.647-13.724 min, 11 scans) M2600682.d



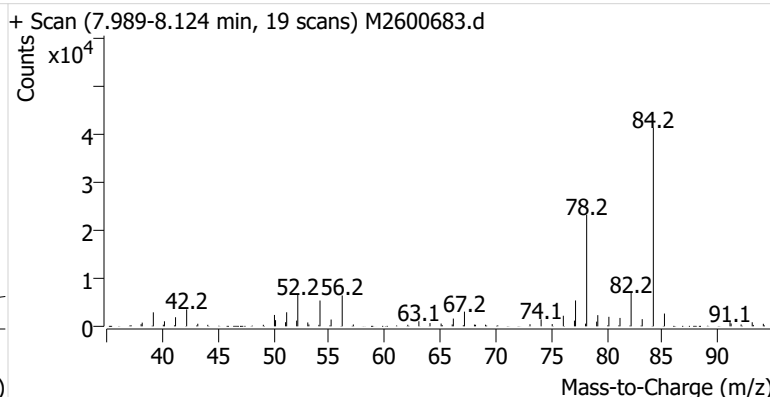
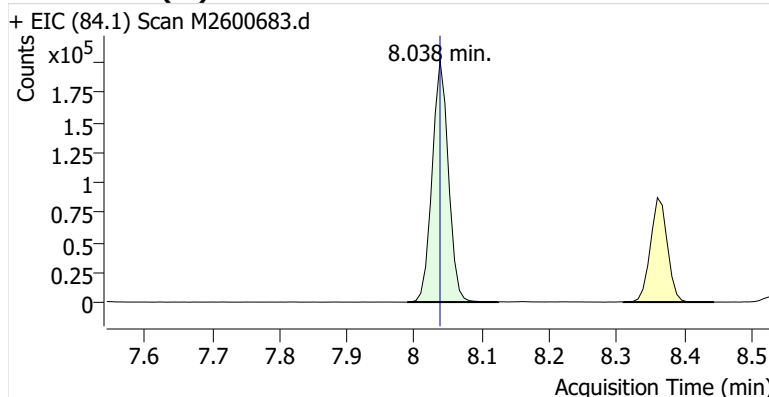
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Comment C35734
Data File M2600683.d
Acq. Date-Time 2/13/2026 1:13:18 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

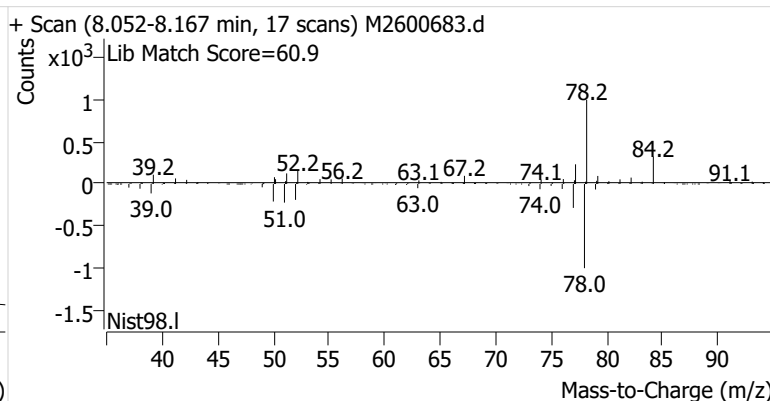
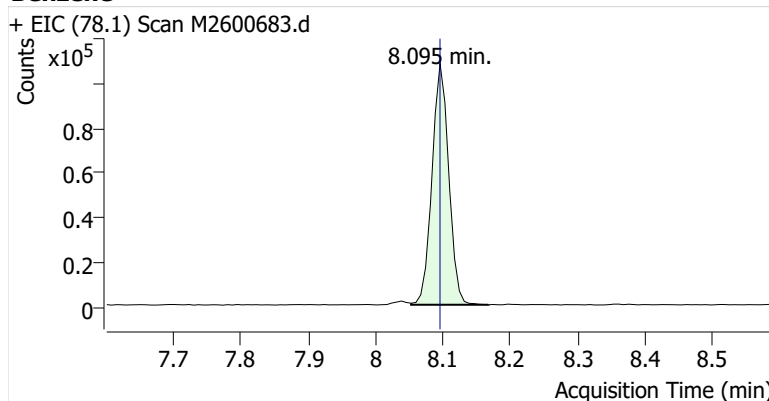


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	337,712	
Benzene	Benzene-d6 (IS)	8.095	8.095	185,942	
Toluene-d8 (IS)		10.717	10.724	368,305	
Toluene	Toluene-d8 (IS)	10.817	10.817	391,498	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	40,470	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	85,537	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	29,797	

Benzene-d6 (IS)

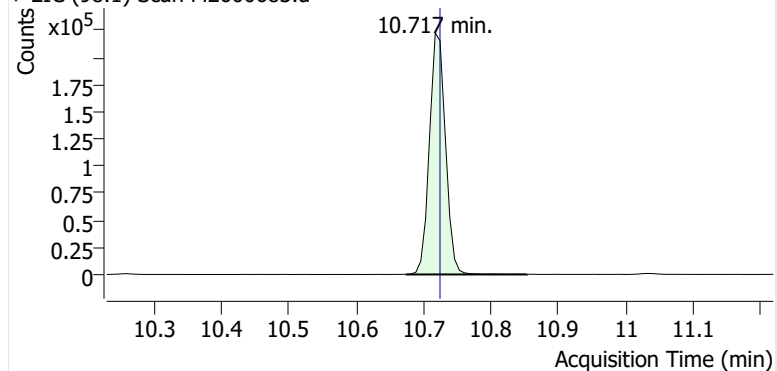


Benzene

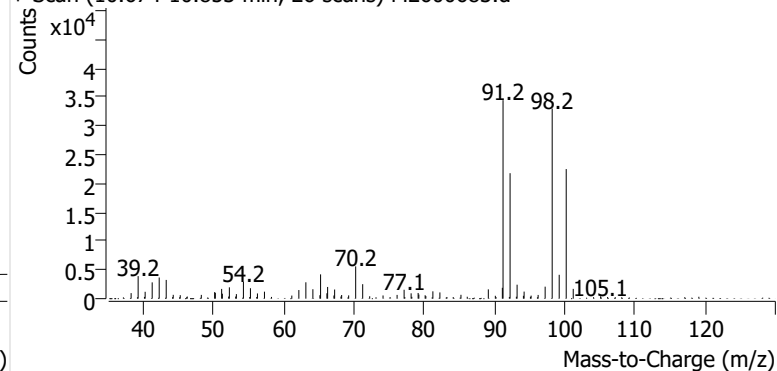


Toluene-d8 (IS)

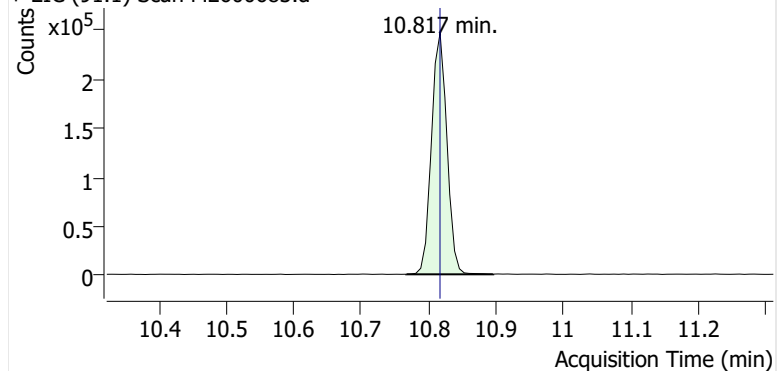
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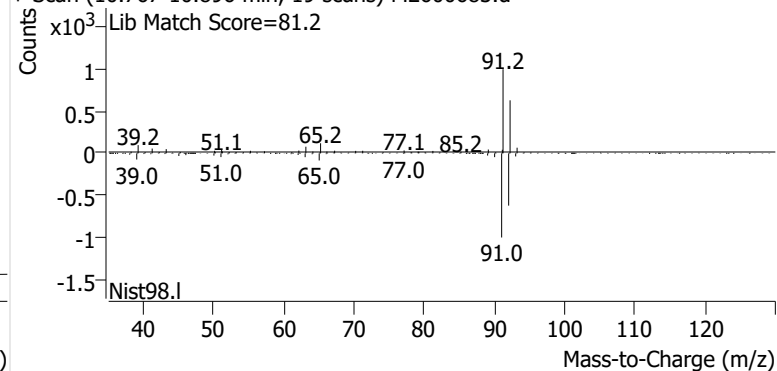
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**Toluene**

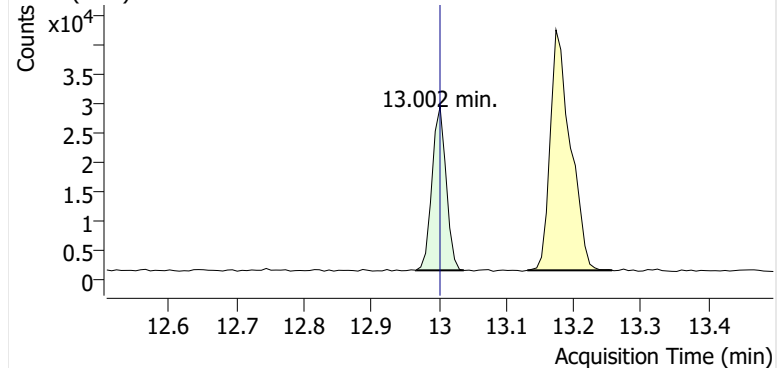
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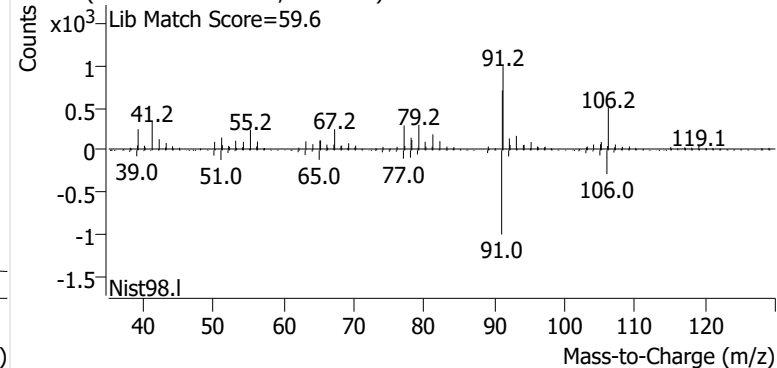
+ Scan (10.767-10.896 min, 19 scans) M2600683.d

**Ethylbenzene**

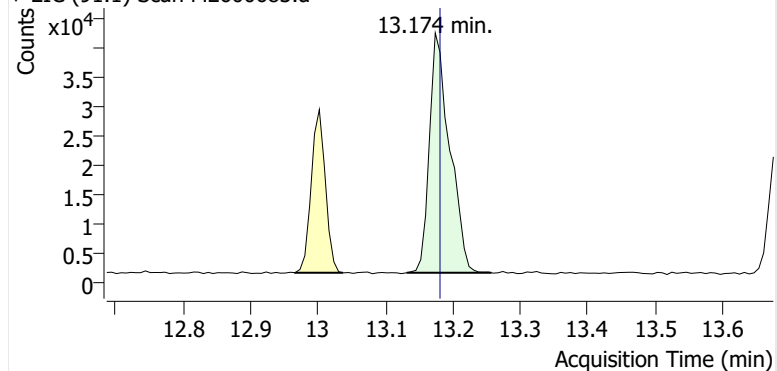
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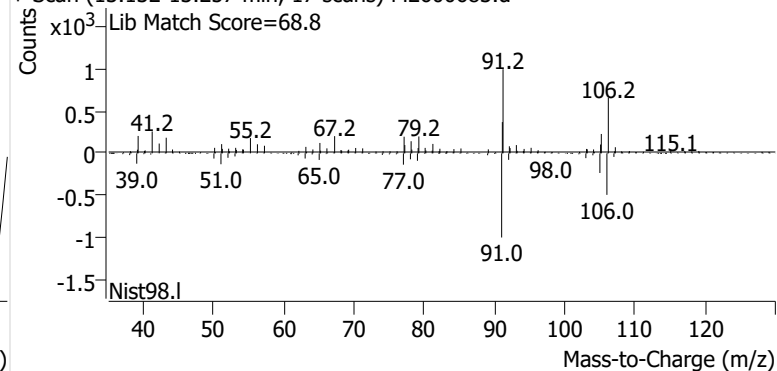
+ Scan (12.966-13.037 min, 10 scans) M2600683.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600683.d

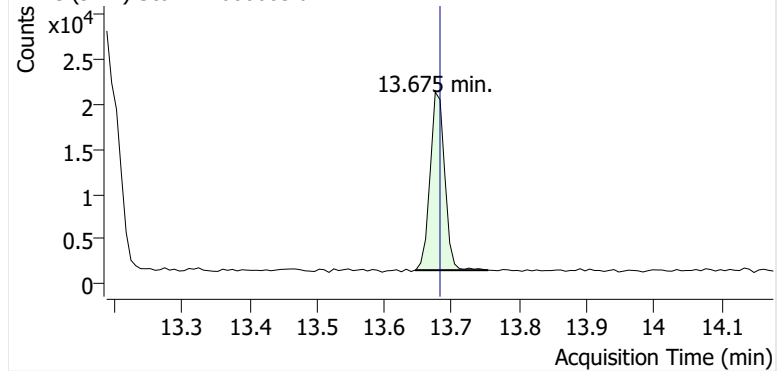


+ Scan (13.132-13.257 min, 17 scans) M2600683.d

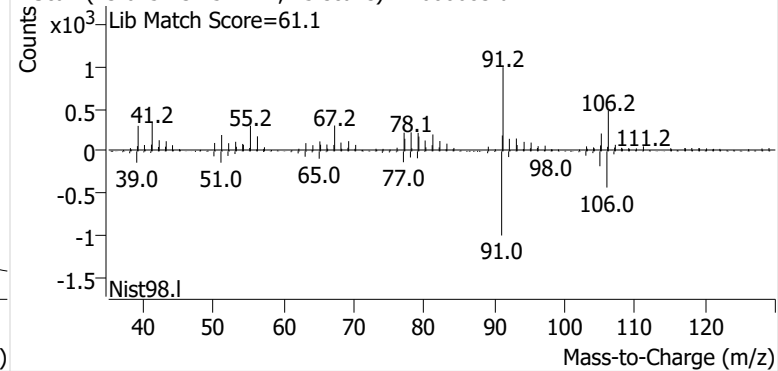


o-Xylene

+ EIC (91.1) Scan M2600683.d

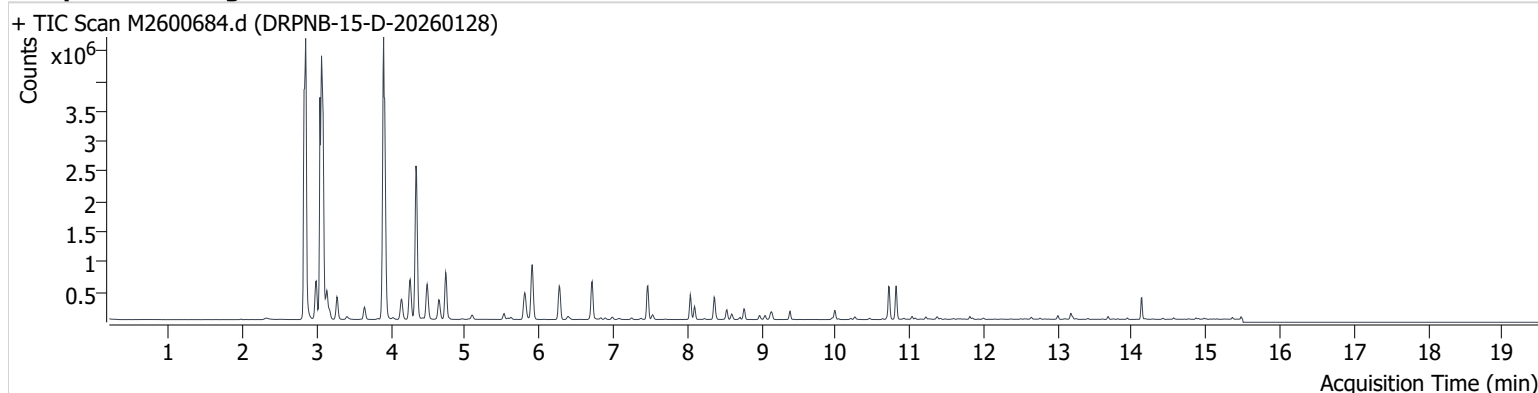


+ Scan (13.645-13.754 min, 15 scans) M2600683.d



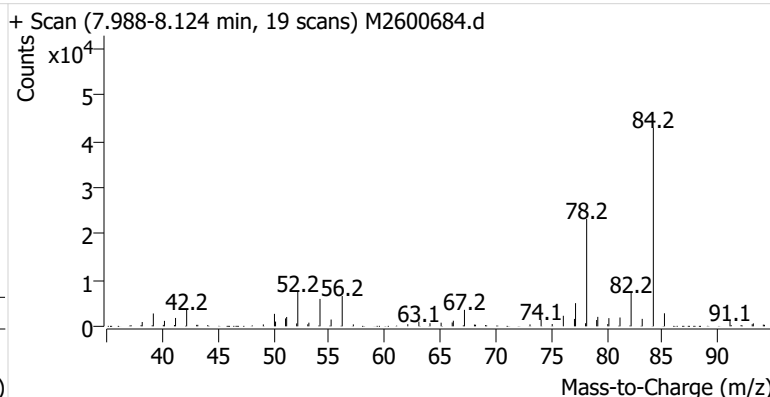
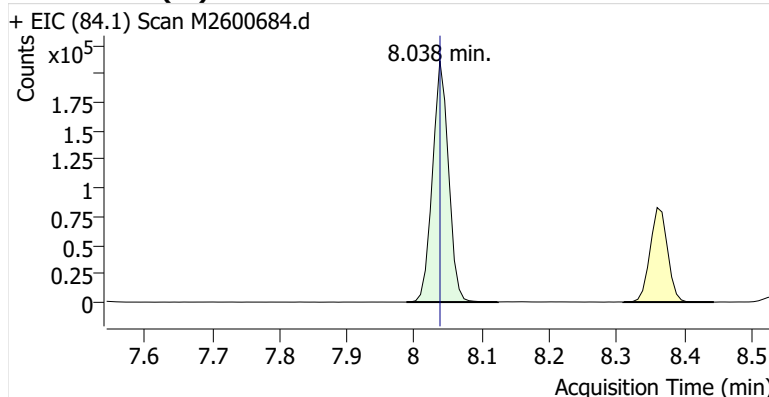
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Comment C35818
Data File M2600684.d
Acq. Date-Time 2/13/2026 1:38:48 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

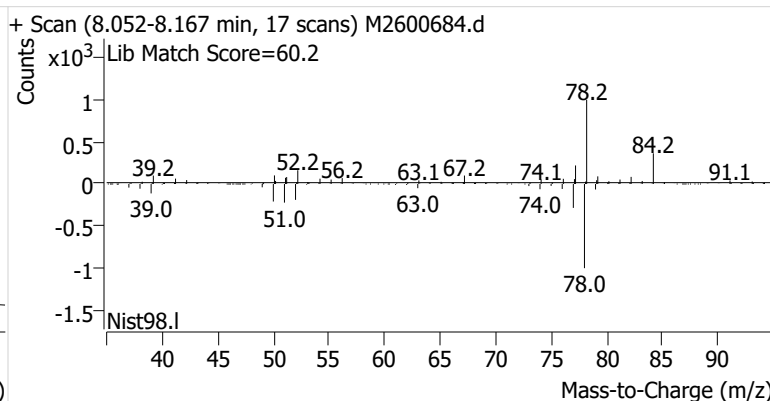
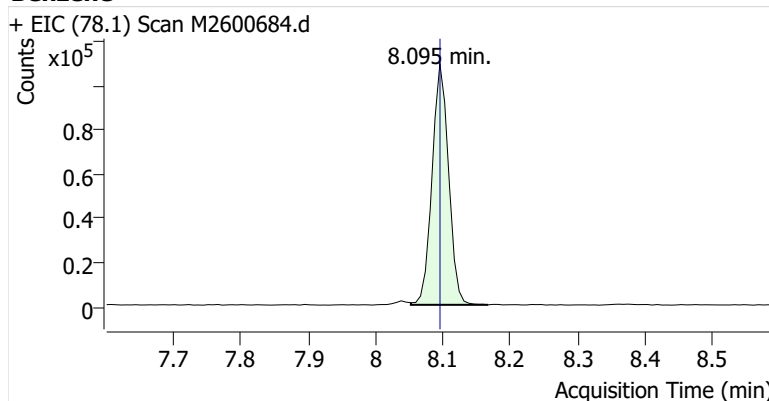


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	349,024	
Benzene	Benzene-d6 (IS)	8.095	8.095	185,840	
Toluene-d8 (IS)		10.724	10.724	364,948	
Toluene	Toluene-d8 (IS)	10.817	10.817	368,586	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	38,867	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	73,860	
o-Xylene	Toluene-d8 (IS)	13.682	13.682	25,169	

Benzene-d6 (IS)

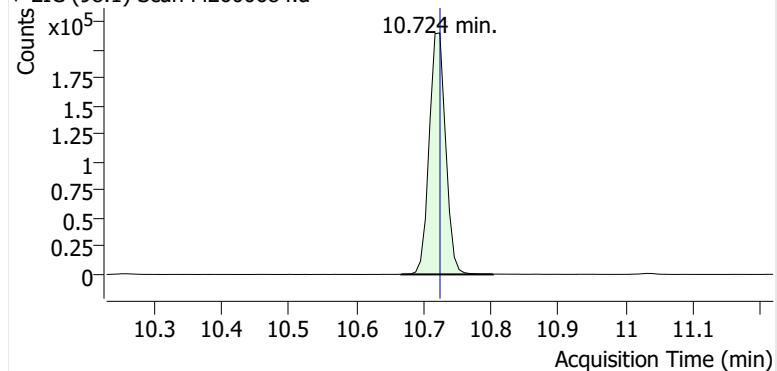


Benzene

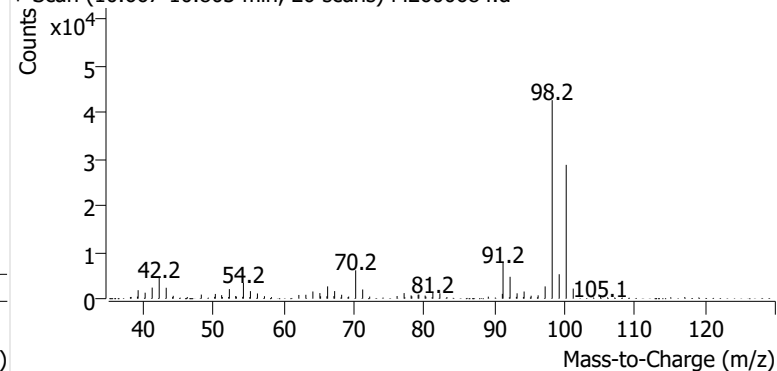


Toluene-d8 (IS)

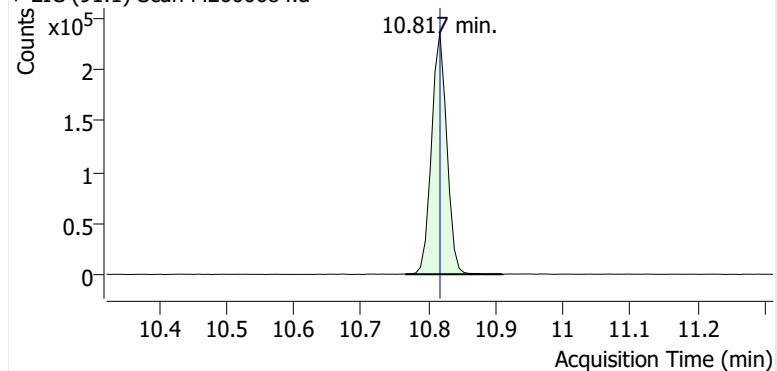
+ EIC (98.1) Scan M2600684.d



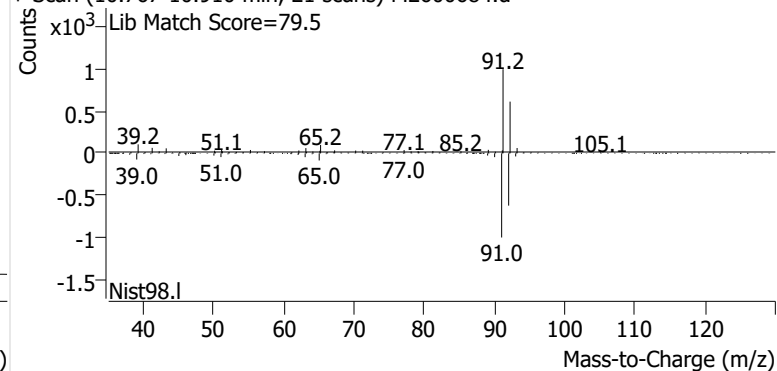
+ Scan (10.667-10.803 min, 20 scans) M2600684.d

**Toluene**

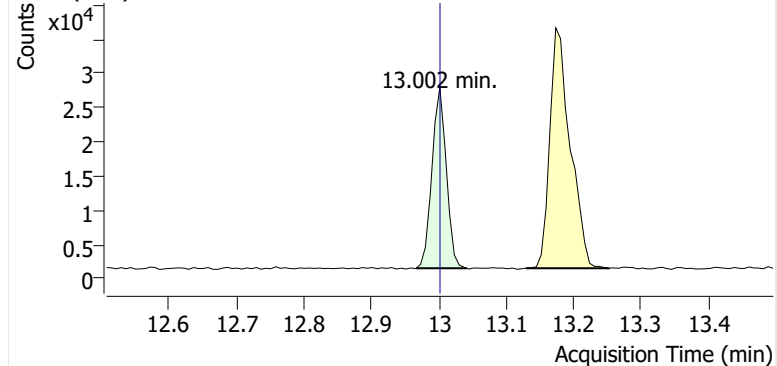
+ EIC (91.1) Scan M2600684.d



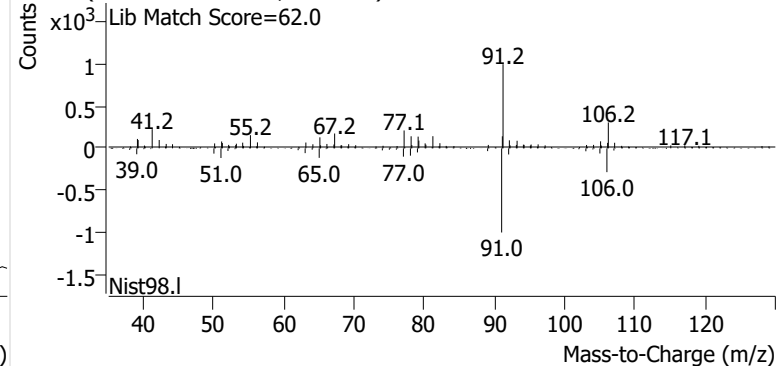
+ Scan (10.767-10.910 min, 21 scans) M2600684.d

**Ethylbenzene**

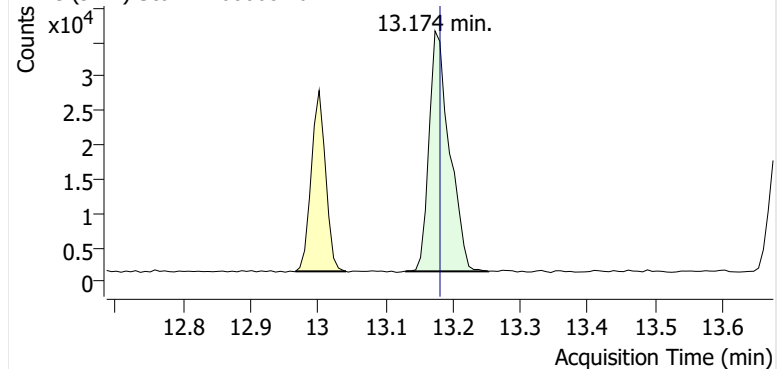
+ EIC (91.1) Scan M2600684.d



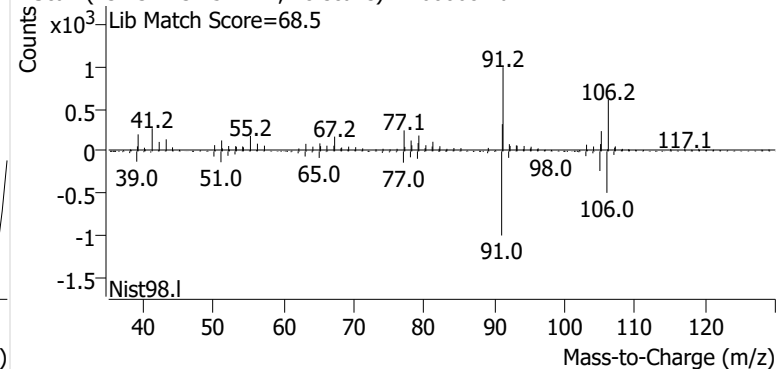
+ Scan (12.967-13.042 min, 10 scans) M2600684.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600684.d

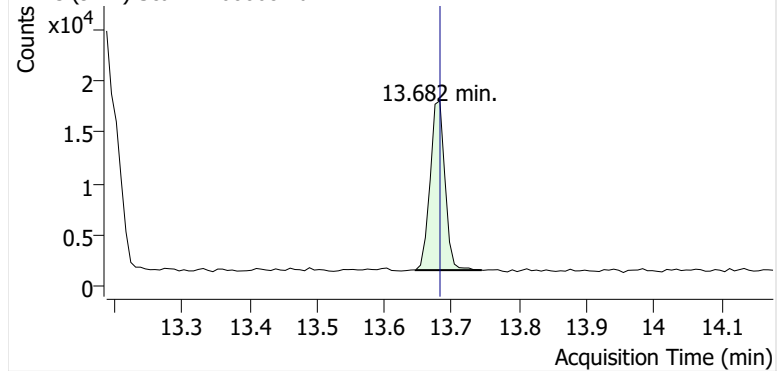


+ Scan (13.131-13.252 min, 18 scans) M2600684.d

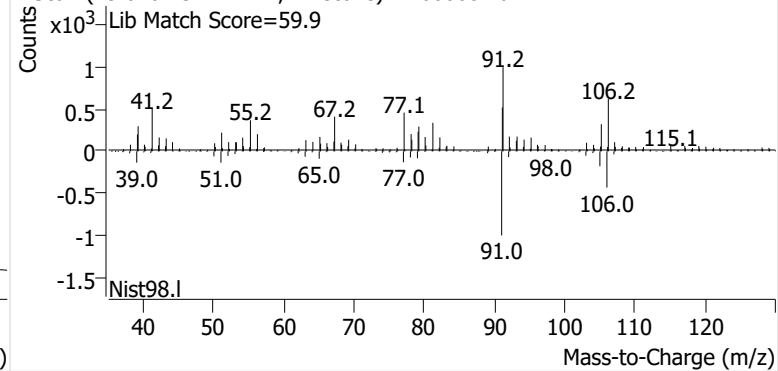


o-Xylene

+ EIC (91.1) Scan M2600684.d

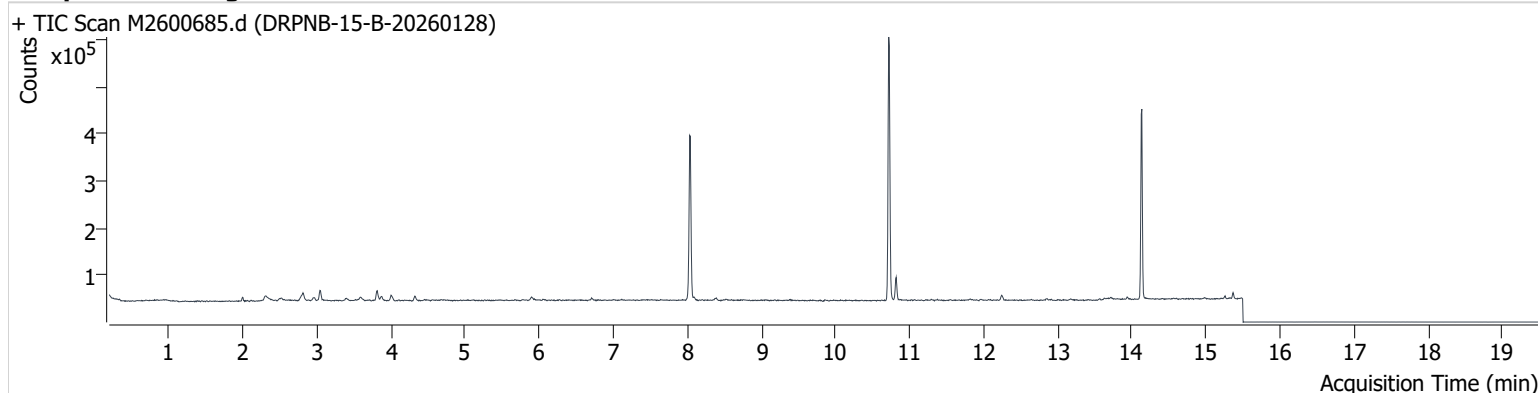


+ Scan (13.646-13.744 min, 14 scans) M2600684.d



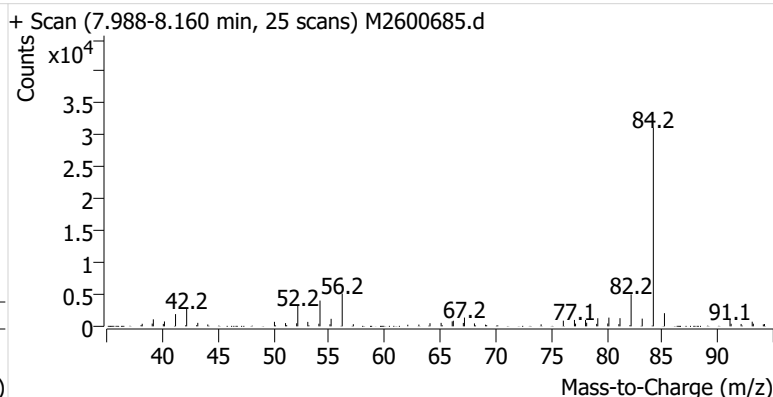
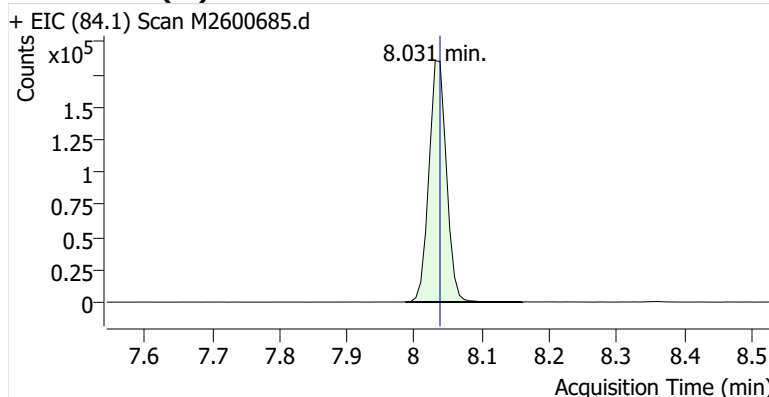
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Comment C69732
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Acq. Date-Time 2/13/2026 2:04:24 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

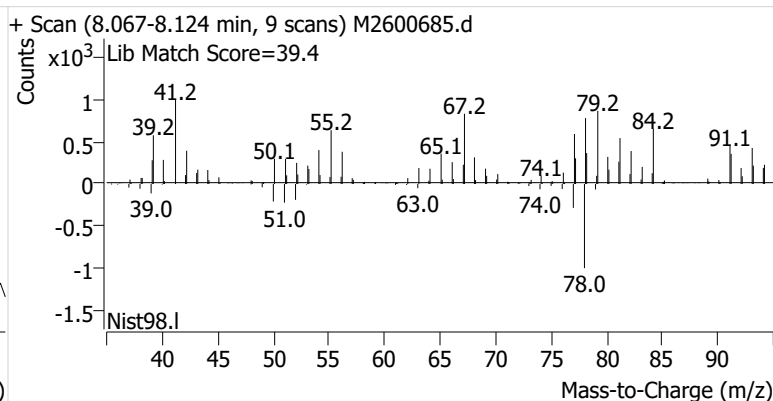
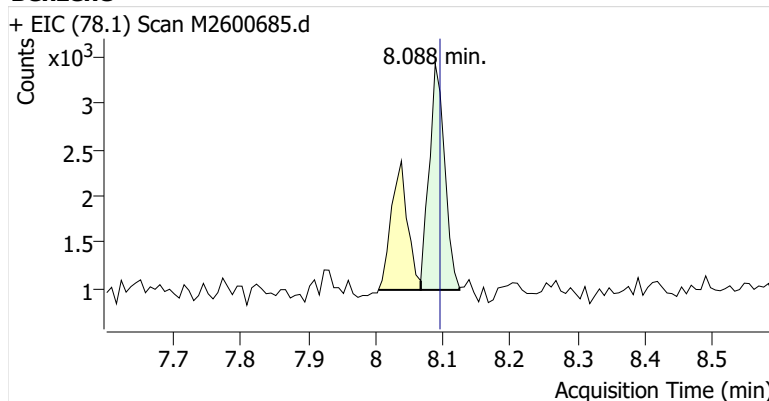


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.031	8.038	333,605	
Benzene	Benzene-d6 (IS)	8.088	8.095	3,908	
Toluene-d8 (IS)		10.717	10.724	371,433	
Toluene	Toluene-d8 (IS)	10.817	10.817	32,772	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	840	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,616	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	994	

Benzene-d6 (IS)

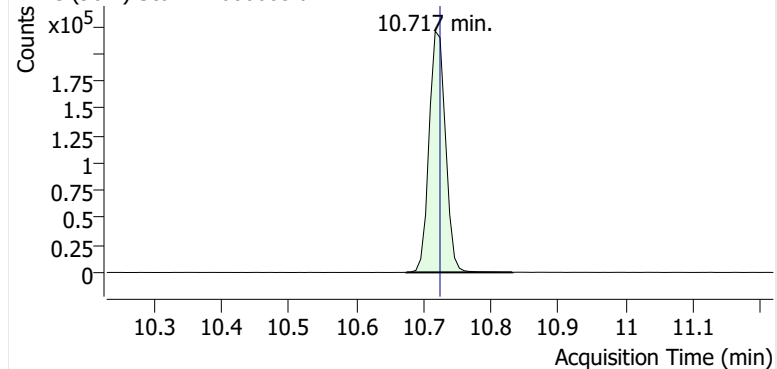


Benzene

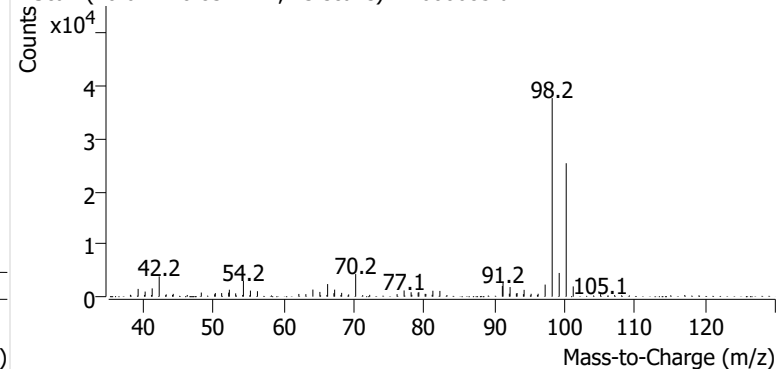


Toluene-d8 (IS)

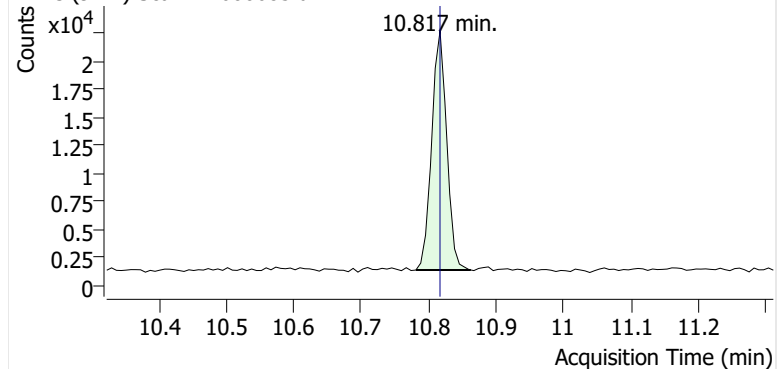
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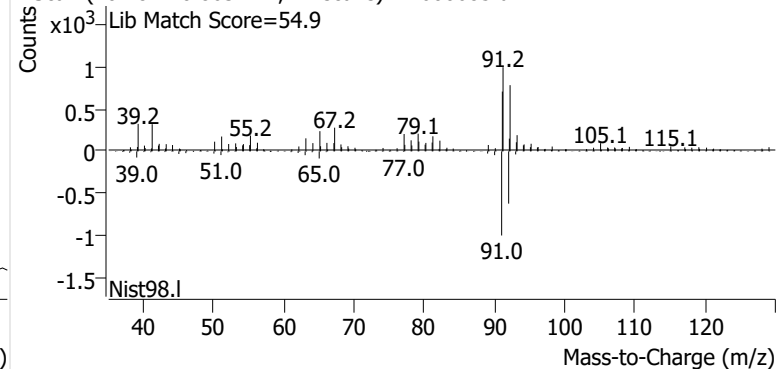
+ Scan (10.674-10.832 min, 23 scans) M2600685.d

**Toluene**

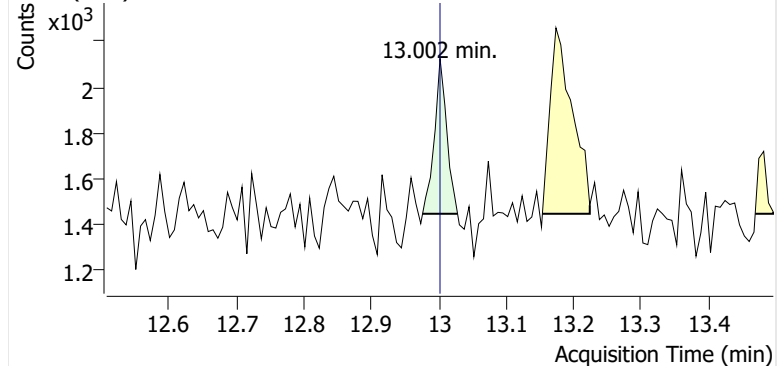
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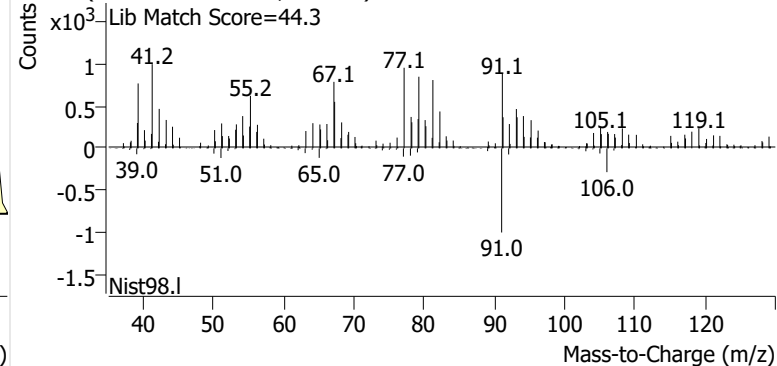
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**Ethylbenzene**

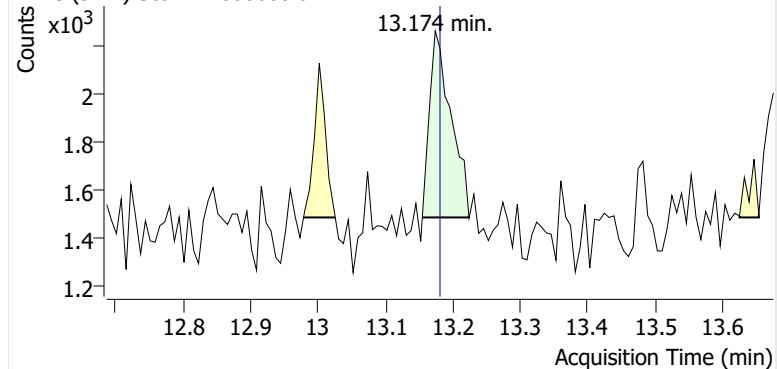
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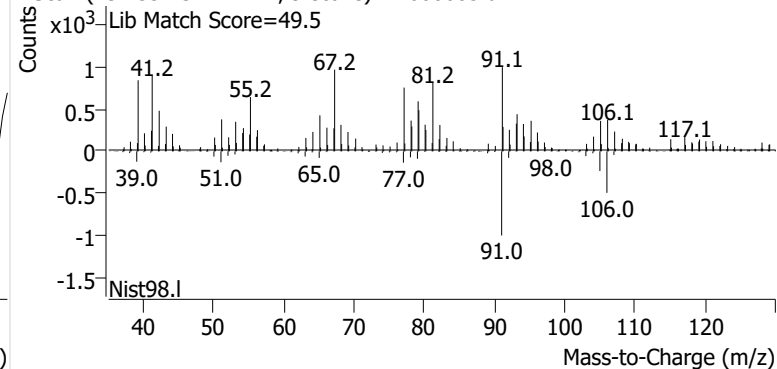
+ Scan (12.976-13.028 min, 7 scans) M2600685.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2600685.d

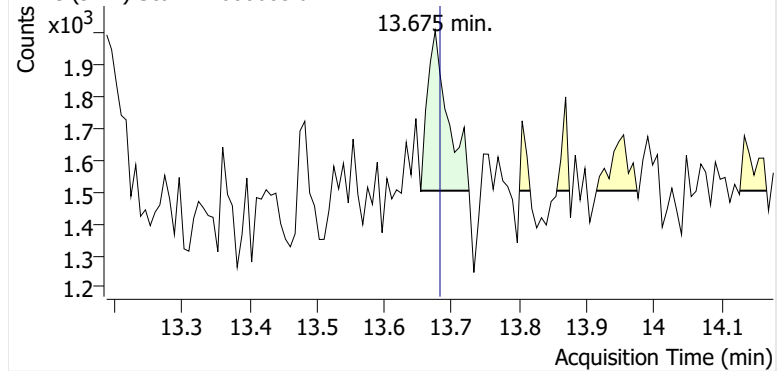


+ Scan (13.155-13.224 min, 9 scans) M2600685.d

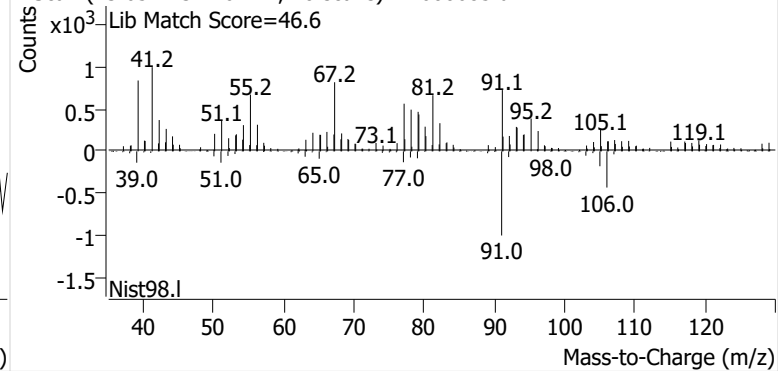


o-Xylene

+ EIC (91.1) Scan M2600685.d



+ Scan (13.654-13.726 min, 10 scans) M2600685.d



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	Benzene	1	M2600319.d	6.00	47291	56.0	381045	1.158	0.12
M012026A_CC185154_R1	Benzene	2	M2600320.d	12.01	83887	56.0	380400	1.029	-0.0015
M012026A_CC185154_R1	Benzene	3	M2600321.d	24.01	168805	56.0	376299	1.046	0.016
M012026A_CC185154_R1	Benzene	4	M2600322.d	48.03	327386	56.0	372850	1.024	-0.006
M012026A_CC185154_R1	Benzene	5	M2600323.d	120.07	782762	56.0	373607	0.977	-0.051
M012026A_CC185154_R1	Benzene	6	M2600324.d	240.14	1563679	56.0	371027	0.983	-0.046
M012026A_CC185154_R1	Benzene	7	M2600325.d	720.42	4754251	56.0	371746	0.994	-0.035
						Avg:	375282	1.030	
						%RSD:	1.1%	6.0%	
M012026A_CC185154_R1	Toluene	1	M2600319.d	5.27	48504	65.7	405524	1.489	0.21
M012026A_CC185154_R1	Toluene	2	M2600320.d	10.55	82026	65.7	395866	1.290	0.046
M012026A_CC185154_R1	Toluene	3	M2600321.d	21.09	168126	65.7	395224	1.324	0.073
M012026A_CC185154_R1	Toluene	4	M2600322.d	42.18	327584	65.7	398897	1.278	0.036
M012026A_CC185154_R1	Toluene	5	M2600323.d	105.46	718794	65.7	394499	1.134	-0.081
M012026A_CC185154_R1	Toluene	6	M2600324.d	210.92	1454148	65.7	394406	1.148	-0.07
M012026A_CC185154_R1	Toluene	7	M2600325.d	632.75	3721714	65.7	397058	0.973	-0.21
						Avg:	397353	1.234	
						%RSD:	1.0%	13.4%	
M012026A_CC185154_R1	Ethylbenzene	1	M2600319.d	5.48	52452	65.7	405524	1.550	0.092
M012026A_CC185154_R1	Ethylbenzene	2	M2600320.d	10.96	97997	65.7	395866	1.483	0.045
M012026A_CC185154_R1	Ethylbenzene	3	M2600321.d	21.92	212293	65.7	395224	1.609	0.13
M012026A_CC185154_R1	Ethylbenzene	4	M2600322.d	43.84	421948	65.7	398897	1.584	0.12
M012026A_CC185154_R1	Ethylbenzene	5	M2600323.d	109.60	868249	65.7	394499	1.318	-0.071
M012026A_CC185154_R1	Ethylbenzene	6	M2600324.d	219.21	1748598	65.7	394406	1.328	-0.065
M012026A_CC185154_R1	Ethylbenzene	7	M2600325.d	657.62	4235151	65.7	397058	1.065	-0.25
						Avg:	397353	1.420	
						%RSD:	1.0%	13.7%	
M012026A_CC185154_R1	m-/p-Xylenes	1	M2600319.d	6.14	46914	65.7	405524	1.237	0.046
M012026A_CC185154_R1	m-/p-Xylenes	2	M2600320.d	12.28	91320	65.7	395866	1.233	0.042
M012026A_CC185154_R1	m-/p-Xylenes	3	M2600321.d	24.57	194398	65.7	395224	1.315	0.11
M012026A_CC185154_R1	m-/p-Xylenes	4	M2600322.d	49.13	385594	65.7	398897	1.292	0.092
M012026A_CC185154_R1	m-/p-Xylenes	5	M2600323.d	122.84	796581	65.7	394499	1.079	-0.088
M012026A_CC185154_R1	m-/p-Xylenes	6	M2600324.d	245.67	1569012	65.7	394406	1.063	-0.1
M012026A_CC185154_R1	m-/p-Xylenes	7	M2600325.d	737.01	4731379	65.7	397058	1.062	-0.1
						Avg:	397353	1.183	
						%RSD:	1.0%	9.4%	
M012026A_CC185154_R1	o-Xylene	1	M2600319.d	5.71	44619	65.7	405524	1.265	0.069
M012026A_CC185154_R1	o-Xylene	2	M2600320.d	11.42	85697	65.7	395866	1.244	0.051
M012026A_CC185154_R1	o-Xylene	3	M2600321.d	22.85	185018	65.7	395224	1.345	0.14

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE103-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	o-Xylene	4	M2600322.d	45.69	379263	65.7	398897	1.366	0.15
M012026A_CC185154_R1	o-Xylene	5	M2600323.d	114.23	761099	65.7	394499	1.109	-0.063
M012026A_CC185154_R1	o-Xylene	6	M2600324.d	228.47	1535238	65.7	394406	1.119	-0.055
M012026A_CC185154_R1	o-Xylene	7	M2600325.d	685.41	3466627	65.7	397058	0.836	-0.29
						Avg:	397353	1.183	
						%RSD:	1.0%	15.4%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	Benzene	ICV	M2600326.d	447.14	2914814	56.0	365974	0.998	-3.2%
M012026A_CC185154_R1	Toluene	ICV	M2600326.d	457.87	3108316	65.7	386128	1.154	-6.4%
M012026A_CC185154_R1	Ethylbenzene	ICV	M2600326.d	452.71	3527812	65.7	386128	1.325	-6.7%
M012026A_CC185154_R1	m-/p-Xylenes	ICV	M2600326.d	459.76	2910282	65.7	386128	1.076	-9.0%
M012026A_CC185154_R1	o-Xylene	ICV	M2600326.d	460.64	2752493	65.7	386128	1.016	-14.0%

M325B PDF Report ver.20260203

Sample Custody





EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

Page # 1 of # 1

- ☐ Standard Turn Around Time (10 business days)
☐ Rush Turn Around Time
• All TATs Subject to Approval by Enthalpy Analytical, Inc.
• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name: Webber Penobscot Terminal		Client Name: Montrose Air Quality Services, LLC		PO#:	
Site Address: 93 River Road		Project Number: PROJ-031826		Sample Event #	
City: Bucksport		Project Manager: Sabarish Selvarajan		Sorbent: Carbopak-X	
State: Maine		Email Address: sabarishselvarajan@montrose-env.com			
Zip: 04401		Telephone #: 973-722-7895			

Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)
1	B49565	S	1/28/26	9:05 AM	2/10/26	1:07 PM	DH/KV		
2	C01427	2 - S	1/28/26	9:07 AM	2/10/26	1:04 PM	DH/KV		
2	B20172	2 - S	1/28/26	9:07 AM	2/10/26	1:04 PM	DH/KV		
2	C38542	B	1/28/26	9:07 AM	2/10/26	1:04 PM	DH/KV		
3	B53281	S	1/28/26	9:10 AM	2/10/26	1:11 PM	DH/KV		
4	C73617	S	1/28/26	9:14 AM	2/10/26	1:22 PM	DH/KV		
5	C40164	S	1/28/26	9:15 AM	2/10/26	1:21 PM	DH/KV		
6	C57494	S	1/28/26	9:16 AM	2/10/26	1:19 PM	DH/KV		
7	B45012	S	1/28/26	9:17 AM	2/10/26	1:17 PM	DH/KV		
8	B43727	S	1/28/26	9:19 AM	2/10/26	1:28 PM	DH/KV		
9	B47810	S	1/28/26	9:21 AM	2/10/26	1:30 PM	DH/KV		
10	C73571	S	1/28/26	9:23 AM	2/10/26	1:32 PM	DH/KV		
11	C57741	S	1/28/26	9:24 AM	2/10/26	1:35 PM	DH/KV		
12	C70039	S	1/28/26	9:27 AM	2/10/26	1:38 PM	DH/KV		
13	C37434	S	1/28/26	9:29 AM	2/10/26	1:40 PM	DH/KV		
14	B37305	S	1/28/26	9:31 AM	2/10/26	1:42 PM	DH/KV		
15	C35734	S	1/28/26	9:34 AM	2/10/26	1:44 PM	DH/KV		
15	C35818	D	1/28/26	9:34 AM	2/10/26	1:44 PM	DH/KV		
15	C69732	B	1/28/26	9:34 AM	2/10/26	1:44 PM	DH/KV		

Relinquished By (printed): Kosta Voukidis		Relinquished By (signature): Kosta Voukidis		Relinquished Date: 2/11/2026		Relinquished Time: 17:00	
Received By (printed): Lauren LaChance		Received By (signature): [Signature]		Receipt Date: 2/12/26		Receipt Time: 10:00 AM	
Sample Condition Upon Receipt: good		Compound List:		Custody Seal intact? Y/N: Y		Delivery tracking #	
Temp: 6.7°C		Blank Temp: Fluke 3		Add Custody Seal # below: 25D06947			

Comments:
① Did not receive LML 2/12/26
Received 2/25 REF 2/25/26
② Designation Shop due to C01427 not received. SERL 2/12/26
③ Per client, tube inadvertently capped and redeployed at 10C. 2. Sample remained capped and collected on 2/12/26 @ 6:25 PM. SERL 2/13/26
④ Stop date is 2/11/26. MJC 2/27/26

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**This Is The Last Page
Of This Report.**



Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 40 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826
Samples Received: 2/27/2026

Analytical Report 2026GE104

EPA Method 325B Analysis

Report Issue Date: 3/10/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh
Matthew.Cavanaugh@enthalpy.com / www.enthalpy.com
O: (919) 850-4392
Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE104-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

The samples were received at Enthalpy Analytical on February 27, 2026 at 17.3 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20260211	C70516	Sample
DRPNB-2-S-20260211	C61762	Sample
DRPNB-2-D-20260211	C20598	Duplicate
DRPNB-2-B-20260212	B17561	Blank
DRPNB-3-S-20260211	B50642	Sample
DRPNB-4-S-20260211	B49626	Sample
DRPNB-5-S-20260211	C43848	Sample
DRPNB-6-S-20260211	C01675	Sample
DRPNB-7-S-20260211	C70048	Sample
DRPNB-8-S-20260211	C32872	Sample
DRPNB-9-S-20260211	C17206	Sample
DRPNB-10-S-20260211	C55524	Sample
DRPNB-11-S-20260211	B50962	Sample
DRPNB-12-S-20260211	B47007	Sample
DRPNB-13-S-20260211	C32677	Sample
DRPNB-14-S-20260211	B50829	Sample
DRPNB-15-S-20260211	C01850	Sample
DRPNB-15-D-20260211	C57799	Duplicate
DRPNB-15-B-20260211	C71501	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (F121725A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE104-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

The primary sample DRPNB-2-S-20260211 (tube ID C61762) and its corresponding duplicate DRPNB-2-D-20260211 (tube ID C20598) failed to meet the 30% difference criterion for m-/p-Xylenes as specified by the method. However, the concentrations of the analyte in both the sample and the duplicate were less than two times the reporting limit of the instrument's calibration curve. Therefore, the percent difference observed may not suggest the data set has been negatively affected. All samples in the data set have been flagged "Pc" for m-/p-Xylenes to denote this failure.

5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20260211	C70516	0.988		1.84		0.286	ND	0.700	Pc	0.286	ND
DRPNB-2-S-20260211	C61762	0.974		2.62		0.346	J	0.972	Pc	0.329	J
DRPNB-2-D-20260211	C20598	0.951		2.24		0.286	ND	0.678	J,Pc	0.286	ND
DRPNB-2-B-20260212	B17561	0.216	ND	0.278	ND	0.314	ND	0.314	ND,Pc	0.314	ND
DRPNB-3-S-20260211	B50642	0.829		2.09		0.286	ND	0.610	J,Pc	0.286	ND
DRPNB-4-S-20260211	B49626	0.423	J	0.620		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-5-S-20260211	C43848	0.421	J	0.686		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-6-S-20260211	C01675	0.408	J	0.857		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-7-S-20260211	C70048	0.428	J	0.611		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-8-S-20260211	C32872	0.389	J	0.610		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-9-S-20260211	C17206	0.476		0.699		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-10-S-20260211	C55524	0.616		1.15		0.286	ND	0.564	J,Pc	0.286	ND
DRPNB-11-S-20260211	B50962	0.796		2.21		0.456	J	1.15	Pc	0.427	J
DRPNB-12-S-20260211	B47007	0.664		1.25		0.286	ND	0.363	J,Pc	0.286	ND
DRPNB-13-S-20260211	C32677	0.473		0.634		0.286	ND	0.286	ND,Pc	0.286	ND
DRPNB-14-S-20260211	B50829	0.690		1.40		0.286	ND	0.515	J,Pc	0.286	ND
DRPNB-15-S-20260211	C01850	1.85		4.61		0.530	J	1.39	Pc	0.465	J
DRPNB-15-D-20260211	C57799	1.94		4.89		0.570	J	1.70	Pc	0.570	J
DRPNB-15-B-20260211	C71501	0.197	ND	0.318	J	0.286	ND	0.286	ND,Pc	0.286	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260211	C70516	0.988	0.309	12.6	23.6	0.636	19993	0.197	0.469	0.0616	0.147		F2601385.D	2026-02-27 16:49	0.970	7.939	90980	420971	56.3	7.877	-1.0%
DRPNB-2-S-20260211	C61762	0.974	0.305	12.4	23.6	0.636	20001	0.197	0.469	0.0616	0.147		F2601386.D	2026-02-27 17:14	0.970	7.938	90841	425865	56.3	7.877	0.1%
DRPNB-2-D-20260211	C20598	0.951	0.298	12.1	23.6	0.636	20001	0.197	0.469	0.0616	0.147		F2601387.D	2026-02-27 17:39	0.970	7.938	89328	428856	56.3	7.877	0.8%
DRPNB-2-B-20260212	B17561	0.216	0.0676		23.0	0.635	18240	0.216	0.514	0.0676	0.161	ND	F2601384.D	2026-02-27 16:23	0.970	7.938	7343	419315	56.3	7.877	-1.4%
DRPNB-3-S-20260211	B50642	0.829	0.260	10.5	23.6	0.636	19996	0.197	0.469	0.0616	0.147		F2601388.D	2026-02-27 18:05	0.970	7.938	77836	429165	56.3	7.877	0.9%
DRPNB-4-S-20260211	B49626	0.423	0.133	5.38	23.6	0.636	19997	0.197	0.469	0.0616	0.147	J	F2601389.D	2026-02-27 18:30	0.970	7.938	40102	433067	56.3	7.877	1.8%
DRPNB-5-S-20260211	C43848	0.421	0.132	5.36	23.6	0.636	19996	0.197	0.469	0.0616	0.147	J	F2601390.D	2026-02-27 18:55	0.970	7.938	40729	441795	56.3	7.877	3.9%
DRPNB-6-S-20260211	C01675	0.408	0.128	5.18	23.6	0.636	19996	0.197	0.469	0.0616	0.147	J	F2601391.D	2026-02-27 19:22	0.970	7.938	39375	441403	56.3	7.883	3.8%
DRPNB-7-S-20260211	C70048	0.428	0.134	5.44	23.6	0.636	19996	0.197	0.469	0.0616	0.147	J	F2601392.D	2026-02-27 19:47	0.970	7.938	41311	440791	56.3	7.877	3.6%
DRPNB-8-S-20260211	C32872	0.389	0.122	4.94	23.6	0.636	19995	0.197	0.469	0.0616	0.147	J	F2601393.D	2026-02-27 20:12	0.970	7.938	37603	441852	56.3	7.877	3.9%
DRPNB-9-S-20260211	C17206	0.476	0.149	6.05	23.6	0.636	19999	0.197	0.469	0.0616	0.147		F2601395.D	2026-02-27 21:03	0.970	7.939	46219	443883	56.3	7.877	4.4%
DRPNB-10-S-20260211	C55524	0.616	0.193	7.83	23.6	0.636	20002	0.197	0.469	0.0616	0.147		F2601396.D	2026-02-27 21:28	0.970	7.938	59275	439865	56.3	7.877	3.4%
DRPNB-11-S-20260211	B50962	0.796	0.249	10.1	23.6	0.636	20002	0.197	0.469	0.0616	0.147		F2601397.D	2026-02-27 21:54	0.970	7.938	76239	437401	56.3	7.877	2.8%
DRPNB-12-S-20260211	B47007	0.664	0.208	8.45	23.6	0.636	20001	0.197	0.469	0.0616	0.147		F2601398.D	2026-02-27 22:19	0.970	7.938	63152	434300	56.3	7.877	2.1%
DRPNB-13-S-20260211	C32677	0.473	0.148	6.02	23.6	0.636	20002	0.197	0.469	0.0616	0.147		F2601399.D	2026-02-27 22:44	0.970	7.939	45010	434577	56.3	7.877	2.2%
DRPNB-14-S-20260211	B50829	0.690	0.216	8.78	23.6	0.636	20002	0.197	0.469	0.0616	0.147		F2601400.D	2026-02-27 23:10	0.970	7.938	64356	426018	56.3	7.877	0.2%
DRPNB-15-S-20260211	C01850	1.85	0.579	23.5	23.6	0.636	20003	0.197	0.469	0.0616	0.147		F2601401.D	2026-02-27 23:36	0.970	7.938	175226	432599	56.3	7.883	1.7%
DRPNB-15-D-20260211	C57799	1.94	0.609	24.7	23.6	0.636	20003	0.197	0.469	0.0616	0.147		F2601402.D	2026-02-28 00:01	0.970	7.938	183936	432022	56.3	7.883	1.6%
DRPNB-15-B-20260211	C71501	0.197	0.0616		23.6	0.636	20003	0.197	0.469	0.0616	0.147	ND	F2601403.D	2026-02-28 00:27	0.970	7.938	5091	433982	56.3	7.877	2.0%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp (°F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260211	C70516	1.84	0.488	18.1	23.6	0.493	19993	0.253	0.531	0.0673	0.141		F2601385.D	2026-02-27 16:49	1.172	10.661	151244	470422	66.1	10.563	1.4%
DRPNB-2-S-20260211	C61762	2.62	0.696	25.9	23.6	0.493	20001	0.253	0.531	0.0673	0.141		F2601386.D	2026-02-27 17:14	1.172	10.661	216271	471643	66.1	10.563	1.7%
DRPNB-2-D-20260211	C20598	2.24	0.596	22.1	23.6	0.493	20001	0.253	0.531	0.0673	0.141		F2601387.D	2026-02-27 17:39	1.172	10.661	185594	472511	66.1	10.563	1.9%
DRPNB-2-B-20260212	B17561	0.278	0.0738		23.0	0.493	18240	0.278	0.582	0.0738	0.155	ND	F2601384.D	2026-02-27 16:23	1.172	10.661	19149	463347	66.1	10.563	-0.1%
DRPNB-3-S-20260211	B50642	2.09	0.556	20.7	23.6	0.493	19996	0.253	0.531	0.0673	0.141		F2601388.D	2026-02-27 18:05	1.172	10.661	171997	469433	66.1	10.563	1.2%
DRPNB-4-S-20260211	B49626	0.620	0.165	6.12	23.6	0.493	19997	0.253	0.531	0.0673	0.141		F2601389.D	2026-02-27 18:30	1.172	10.661	51199	471718	66.1	10.563	1.7%
DRPNB-5-S-20260211	C43848	0.686	0.182	6.76	23.6	0.493	19996	0.253	0.531	0.0673	0.141		F2601390.D	2026-02-27 18:55	1.172	10.661	57333	477839	66.1	10.569	3.0%
DRPNB-6-S-20260211	C01675	0.857	0.228	8.46	23.6	0.493	19996	0.253	0.531	0.0673	0.141		F2601391.D	2026-02-27 19:22	1.172	10.655	72626	484274	66.1	10.563	4.4%
DRPNB-7-S-20260211	C70048	0.611	0.162	6.02	23.6	0.493	19996	0.253	0.531	0.0673	0.141		F2601392.D	2026-02-27 19:47	1.172	10.661	51152	478687	66.1	10.563	3.2%
DRPNB-8-S-20260211	C32872	0.610	0.162	6.02	23.6	0.493	19995	0.253	0.531	0.0673	0.141		F2601393.D	2026-02-27 20:12	1.172	10.655	50911	477209	66.1	10.563	2.9%
DRPNB-9-S-20260211	C17206	0.699	0.186	6.90	23.6	0.493	19999	0.253	0.531	0.0673	0.141		F2601395.D	2026-02-27 21:03	1.172	10.661	59471	485905	66.1	10.563	4.8%
DRPNB-10-S-20260211	C55524	1.15	0.304	11.3	23.6	0.493	20002	0.253	0.531	0.0673	0.141		F2601396.D	2026-02-27 21:28	1.172	10.661	96820	482964	66.1	10.563	4.1%
DRPNB-11-S-20260211	B50962	2.21	0.588	21.8	23.6	0.493	20002	0.253	0.531	0.0673	0.141		F2601397.D	2026-02-27 21:54	1.172	10.661	186484	481211	66.1	10.563	3.8%
DRPNB-12-S-20260211	B47007	1.25	0.331	12.3	23.6	0.493	20001	0.253	0.531	0.0673	0.141		F2601398.D	2026-02-27 22:19	1.172	10.655	102833	471836	66.1	10.563	1.7%
DRPNB-13-S-20260211	C32677	0.634	0.168	6.26	23.6	0.493	20002	0.253	0.531	0.0673	0.141		F2601399.D	2026-02-27 22:44	1.172	10.655	52789	475450	66.1	10.563	2.5%
DRPNB-14-S-20260211	B50829	1.40	0.371	13.8	23.6	0.493	20002	0.253	0.531	0.0673	0.141		F2601400.D	2026-02-27 23:10	1.172	10.661	116240	475113	66.1	10.569	2.4%
DRPNB-15-S-20260211	C01850	4.61	1.22	45.5	23.6	0.493	20003	0.253	0.531	0.0673	0.141		F2601401.D	2026-02-27 23:36	1.172	10.661	384578	476610	66.1	10.563	2.8%
DRPNB-15-D-20260211	C57799	4.89	1.30	48.3	23.6	0.493	20003	0.253	0.531	0.0673	0.141		F2601402.D	2026-02-28 00:01	1.172	10.661	405597	473875	66.1	10.563	2.2%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-15-B-20260211	C71501	0.318	0.0844	3.14	23.6	0.493	20003	0.253	0.531	0.0673	0.141	J	F2601403.D	2026-02-28 00:27	1.172	10.661	26491	476099	66.1	10.563	2.7%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260211	C70516	0.286	0.0660	3.02	23.6	0.437	19993	0.286	0.624	0.0660	0.144	ND	F2601385.D	2026-02-27 16:49	1.328	12.845	20859	470422	66.1	10.563	1.4%
DRPNB-2-S-20260211	C61762	0.346	0.0798		23.6	0.437	20001	0.286	0.623	0.0660	0.144	J	F2601386.D	2026-02-27 17:14	1.328	12.845	28652	471643	66.1	10.563	1.7%
DRPNB-2-D-20260211	C20598	0.286	0.0660		23.6	0.437	20001	0.286	0.623	0.0660	0.144	ND	F2601387.D	2026-02-27 17:39	1.328	12.845	23696	472511	66.1	10.563	1.9%
DRPNB-2-B-20260212	B17561	0.314	0.0724	3.98	23.0	0.436	18240	0.314	0.684	0.0724	0.158	ND	F2601384.D	2026-02-27 16:23	1.328	12.845	711	463347	66.1	10.563	-0.1%
DRPNB-3-S-20260211	B50642	0.286	0.0660		23.6	0.437	19996	0.286	0.624	0.0660	0.144	ND	F2601388.D	2026-02-27 18:05	1.328	12.845	19898	469433	66.1	10.563	1.2%
DRPNB-4-S-20260211	B49626	0.286	0.0660		23.6	0.437	19997	0.286	0.624	0.0660	0.144	ND	F2601389.D	2026-02-27 18:30	1.328	12.845	6128	471718	66.1	10.563	1.7%
DRPNB-5-S-20260211	C43848	0.286	0.0660	4.62	23.6	0.437	19996	0.286	0.624	0.0660	0.144	ND	F2601390.D	2026-02-27 18:55	1.328	12.839	5326	477839	66.1	10.569	3.0%
DRPNB-6-S-20260211	C01675	0.286	0.0660		23.6	0.437	19996	0.286	0.624	0.0660	0.144	ND	F2601391.D	2026-02-27 19:22	1.328	12.845	5340	484274	66.1	10.563	4.4%
DRPNB-7-S-20260211	C70048	0.286	0.0660		23.6	0.437	19996	0.286	0.624	0.0660	0.144	ND	F2601392.D	2026-02-27 19:47	1.328	12.845	6596	478687	66.1	10.563	3.2%
DRPNB-8-S-20260211	C32872	0.286	0.0660	4.97	23.6	0.437	19995	0.286	0.624	0.0660	0.144	ND	F2601393.D	2026-02-27 20:12	1.328	12.845	6180	477209	66.1	10.563	2.9%
DRPNB-9-S-20260211	C17206	0.286	0.0660		23.6	0.437	19999	0.286	0.623	0.0660	0.144	ND	F2601395.D	2026-02-27 21:03	1.328	12.845	8684	485905	66.1	10.563	4.8%
DRPNB-10-S-20260211	C55524	0.286	0.0660		23.6	0.437	20002	0.286	0.623	0.0660	0.144	ND	F2601396.D	2026-02-27 21:28	1.328	12.845	18645	482964	66.1	10.563	4.1%
DRPNB-11-S-20260211	B50962	0.456	0.105	4.92	23.6	0.437	20002	0.286	0.623	0.0660	0.144	J	F2601397.D	2026-02-27 21:54	1.328	12.845	38515	481211	66.1	10.563	3.8%
DRPNB-12-S-20260211	B47007	0.286	0.0660		23.6	0.437	20001	0.286	0.623	0.0660	0.144	ND	F2601398.D	2026-02-27 22:19	1.328	12.845	15759	471836	66.1	10.563	1.7%
DRPNB-13-S-20260211	C32677	0.286	0.0660		23.6	0.437	20002	0.286	0.623	0.0660	0.144	ND	F2601399.D	2026-02-27 22:44	1.328	12.845	8827	475450	66.1	10.563	2.5%
DRPNB-14-S-20260211	B50829	0.286	0.0660	5.33	23.6	0.437	20002	0.286	0.623	0.0660	0.144	ND	F2601400.D	2026-02-27 23:10	1.328	12.845	17941	475113	66.1	10.569	2.4%
DRPNB-15-S-20260211	C01850	0.530	0.122		23.6	0.437	20003	0.286	0.623	0.0660	0.144	J	F2601401.D	2026-02-27 23:36	1.328	12.845	44297	476610	66.1	10.563	2.8%
DRPNB-15-D-20260211	C57799	0.570	0.131		23.6	0.437	20003	0.286	0.623	0.0660	0.144	J	F2601402.D	2026-02-28 00:01	1.328	12.845	47372	473875	66.1	10.563	2.2%
DRPNB-15-B-20260211	C71501	0.286	0.0660		23.6	0.437	20003	0.286	0.623	0.0660	0.144	ND	F2601403.D	2026-02-28 00:27	1.328	12.845	951	476099	66.1	10.563	2.7%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260211	C70516	0.700	0.161	6.11	23.6	0.437	19993	0.286	0.699	0.0660	0.161	Pc	F2601385.D	2026-02-27 16:49	1.053	13.022	45804	470422	66.1	10.563	1.4%
DRPNB-2-S-20260211	C61762	0.972	0.224	8.48	23.6	0.437	20001	0.286	0.699	0.0660	0.161	Pc	F2601386.D	2026-02-27 17:14	1.053	13.022	63751	471643	66.1	10.563	1.7%
DRPNB-2-D-20260211	C20598	0.678	0.156	5.92	23.6	0.437	20001	0.286	0.699	0.0660	0.161	J,Pc	F2601387.D	2026-02-27 17:39	1.053	13.022	44588	472511	66.1	10.563	1.9%
DRPNB-2-B-20260212	B17561	0.314	0.0724		23.0	0.436	18240	0.314	0.767	0.0724	0.177	ND,Pc	F2601384.D	2026-02-27 16:23	1.053	13.022	813	463347	66.1	10.563	-0.1%
DRPNB-3-S-20260211	B50642	0.610	0.141	5.33	23.6	0.437	19996	0.286	0.699	0.0660	0.161	J,Pc	F2601388.D	2026-02-27 18:05	1.053	13.022	39847	469433	66.1	10.563	1.2%
DRPNB-4-S-20260211	B49626	0.286	0.0660		23.6	0.437	19997	0.286	0.699	0.0660	0.161	ND,Pc	F2601389.D	2026-02-27 18:30	1.053	13.022	9788	471718	66.1	10.563	1.7%
DRPNB-5-S-20260211	C43848	0.286	0.0660		23.6	0.437	19996	0.286	0.699	0.0660	0.161	ND,Pc	F2601390.D	2026-02-27 18:55	1.053	13.022	8000	477839	66.1	10.569	3.0%
DRPNB-6-S-20260211	C01675	0.286	0.0660		23.6	0.437	19996	0.286	0.699	0.0660	0.161	ND,Pc	F2601391.D	2026-02-27 19:22	1.053	13.022	8298	484274	66.1	10.563	4.4%
DRPNB-7-S-20260211	C70048	0.286	0.0660		23.6	0.437	19996	0.286	0.699	0.0660	0.161	ND,Pc	F2601392.D	2026-02-27 19:47	1.053	13.028	10672	478687	66.1	10.563	3.2%
DRPNB-8-S-20260211	C32872	0.286	0.0660		23.6	0.437	19995	0.286	0.699	0.0660	0.161	ND,Pc	F2601393.D	2026-02-27 20:12	1.053	13.016	9950	477209	66.1	10.563	2.9%
DRPNB-9-S-20260211	C17206	0.286	0.0660		23.6	0.437	19999	0.286	0.699	0.0660	0.161	ND,Pc	F2601395.D	2026-02-27 21:03	1.053	13.022	16675	485905	66.1	10.563	4.8%
DRPNB-10-S-20260211	C55524	0.564	0.130	4.92	23.6	0.437	20002	0.286	0.699	0.0660	0.161	J,Pc	F2601396.D	2026-02-27 21:28	1.053	13.022	37881	482964	66.1	10.563	4.1%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20260211	B50962	1.15	0.266	10.1	23.6	0.437	20002	0.286	0.699	0.0660	0.161	Pc	F2601397.D	2026-02-27 21:54	1.053	13.022	77314	481211	66.1	10.563	3.8%
DRPNB-12-S-20260211	B47007	0.363	0.0837	3.17	23.6	0.437	20001	0.286	0.699	0.0660	0.161	J,Pc	F2601398.D	2026-02-27 22:19	1.053	13.022	23846	471836	66.1	10.563	1.7%
DRPNB-13-S-20260211	C32677	0.286	0.0660		23.6	0.437	20002	0.286	0.699	0.0660	0.161	ND,Pc	F2601399.D	2026-02-27 22:44	1.053	13.022	15652	475450	66.1	10.563	2.5%
DRPNB-14-S-20260211	B50829	0.515	0.119	4.50	23.6	0.437	20002	0.286	0.699	0.0660	0.161	J,Pc	F2601400.D	2026-02-27 23:10	1.053	13.022	34064	475113	66.1	10.569	2.4%
DRPNB-15-S-20260211	C01850	1.39	0.320	12.1	23.6	0.437	20003	0.286	0.699	0.0660	0.161	Pc	F2601401.D	2026-02-27 23:36	1.053	13.022	92128	476610	66.1	10.563	2.8%
DRPNB-15-D-20260211	C57799	1.70	0.392	14.8	23.6	0.437	20003	0.286	0.699	0.0660	0.161	Pc	F2601402.D	2026-02-28 00:01	1.053	13.022	112000	473875	66.1	10.563	2.2%
DRPNB-15-B-20260211	C71501	0.286	0.0660		23.6	0.437	20003	0.286	0.699	0.0660	0.161	ND,Pc	F2601403.D	2026-02-28 00:27	1.053	13.041	385	476099	66.1	10.563	2.7%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260211	C70516	0.286	0.0660		23.6	0.437	19993	0.286	0.650	0.0660	0.150	ND	F2601385.D	2026-02-27 16:49	1.103	13.524	16560	470422	66.1	10.563	1.4%
DRPNB-2-S-20260211	C61762	0.329	0.0758	2.87	23.6	0.437	20001	0.286	0.650	0.0660	0.150	J	F2601386.D	2026-02-27 17:14	1.103	13.524	22633	471643	66.1	10.563	1.7%
DRPNB-2-D-20260211	C20598	0.286	0.0660		23.6	0.437	20001	0.286	0.650	0.0660	0.150	ND	F2601387.D	2026-02-27 17:39	1.103	13.524	15563	472511	66.1	10.563	1.9%
DRPNB-2-B-20260212	B17561	0.314	0.0724		23.0	0.436	18240	0.314	0.713	0.0724	0.164	ND	F2601384.D	2026-02-27 16:23	1.103	13.530	604	463347	66.1	10.563	-0.1%
DRPNB-3-S-20260211	B50642	0.286	0.0660		23.6	0.437	19996	0.286	0.650	0.0660	0.150	ND	F2601388.D	2026-02-27 18:05	1.103	13.524	15527	469433	66.1	10.563	1.2%
DRPNB-4-S-20260211	B49626	0.286	0.0660		23.6	0.437	19997	0.286	0.650	0.0660	0.150	ND	F2601389.D	2026-02-27 18:30	1.103	13.530	3976	471718	66.1	10.563	1.7%
DRPNB-5-S-20260211	C43848	0.286	0.0660		23.6	0.437	19996	0.286	0.650	0.0660	0.150	ND	F2601390.D	2026-02-27 18:55	1.103	13.524	3167	477839	66.1	10.569	3.0%
DRPNB-6-S-20260211	C01675	0.286	0.0660		23.6	0.437	19996	0.286	0.650	0.0660	0.150	ND	F2601391.D	2026-02-27 19:22	1.103	13.524	3580	484274	66.1	10.563	4.4%
DRPNB-7-S-20260211	C70048	0.286	0.0660		23.6	0.437	19996	0.286	0.650	0.0660	0.150	ND	F2601392.D	2026-02-27 19:47	1.103	13.524	4536	478687	66.1	10.563	3.2%
DRPNB-8-S-20260211	C32872	0.286	0.0660		23.6	0.437	19995	0.286	0.650	0.0660	0.150	ND	F2601393.D	2026-02-27 20:12	1.103	13.524	4220	477209	66.1	10.563	2.9%
DRPNB-9-S-20260211	C17206	0.286	0.0660		23.6	0.437	19999	0.286	0.650	0.0660	0.150	ND	F2601395.D	2026-02-27 21:03	1.103	13.524	7635	485905	66.1	10.563	4.8%
DRPNB-10-S-20260211	C55524	0.286	0.0660		23.6	0.437	20002	0.286	0.650	0.0660	0.150	ND	F2601396.D	2026-02-27 21:28	1.103	13.524	14902	482964	66.1	10.563	4.1%
DRPNB-11-S-20260211	B50962	0.427	0.0985	3.73	23.6	0.437	20002	0.286	0.650	0.0660	0.150	J	F2601397.D	2026-02-27 21:54	1.103	13.524	29980	481211	66.1	10.563	3.8%
DRPNB-12-S-20260211	B47007	0.286	0.0660		23.6	0.437	20001	0.286	0.650	0.0660	0.150	ND	F2601398.D	2026-02-27 22:19	1.103	13.524	9287	471836	66.1	10.563	1.7%
DRPNB-13-S-20260211	C32677	0.286	0.0660		23.6	0.437	20002	0.286	0.650	0.0660	0.150	ND	F2601399.D	2026-02-27 22:44	1.103	13.524	6022	475450	66.1	10.563	2.5%
DRPNB-14-S-20260211	B50829	0.286	0.0660		23.6	0.437	20002	0.286	0.650	0.0660	0.150	ND	F2601400.D	2026-02-27 23:10	1.103	13.524	11947	475113	66.1	10.569	2.4%
DRPNB-15-S-20260211	C01850	0.465	0.107	4.06	23.6	0.437	20003	0.286	0.650	0.0660	0.150	J	F2601401.D	2026-02-27 23:36	1.103	13.524	32282	476610	66.1	10.563	2.8%
DRPNB-15-D-20260211	C57799	0.570	0.131	4.98	23.6	0.437	20003	0.286	0.650	0.0660	0.150	J	F2601402.D	2026-02-28 00:01	1.103	13.524	39398	473875	66.1	10.563	2.2%
DRPNB-15-B-20260211	C71501	0.286	0.0660		23.6	0.437	20003	0.286	0.650	0.0660	0.150	ND	F2601403.D	2026-02-28 00:27	1.103	13.989	0	476099	66.1	10.563	2.7%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Pc: Field duplicate(s) exceed 30%RPD. Concentrations of both samples in duplicate are near the reporting limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE104-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20260212	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20260211	ND	Pass	0.318	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20260211	2.4%	Pass	15%	Pass	ND	Pass	36%	Fail	ND	Pass
	DRPNB-15-D-20260211	5.0%	Pass	5.9%	Pass	7.3%	Pass	20%	Pass	20%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2601382.D	B37387	Cal	0.970	0.904	0.970	7.3%	-21%		Pass	
2026GE104 Method Blank 1	F2601383.D	C40563	Blank		0.904	0.970			2.0%	Pass	ND
M325B CCV 5	F2601394.D	B51020	Check	0.959	0.904	0.970	6.1%		3.9%	Pass	
M325B CCV 5	F2601404.D	C01346	Check	0.966	0.904	0.970	6.9%		0.72%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2601382.D	B37387	Cal	1.172	1.091	1.172	7.4%	-26%		Pass	
2026GE104 Method Blank 1	F2601383.D	C40563	Blank		1.091	1.172			2.6%	Pass	ND
M325B CCV 5	F2601394.D	B51020	Check	1.222	1.091	1.172	12%		4.1%	Pass	
M325B CCV 5	F2601404.D	C01346	Check	1.161	1.091	1.172	6.4%		0.39%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2601382.D	B37387	Cal	1.328	1.150	1.328	15%	-26%		Pass	
2026GE104 Method Blank 1	F2601383.D	C40563	Blank		1.150	1.328			2.6%	Pass	ND
M325B CCV 5	F2601394.D	B51020	Check	1.310	1.150	1.328	14%		4.1%	Pass	
M325B CCV 5	F2601404.D	C01346	Check	1.306	1.150	1.328	14%		0.39%	Pass	

m-/p-Xylenes Calibration and Blanks

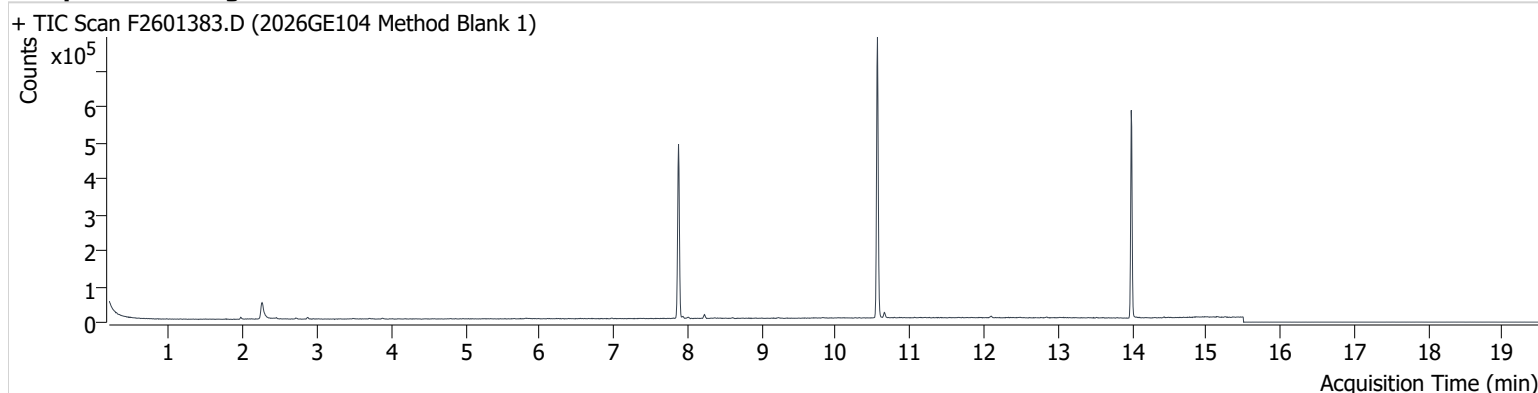
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2601382.D	B37387	Cal	1.053	0.940	1.053	12%	-26%		Pass	
2026GE104 Method Blank 1	F2601383.D	C40563	Blank		0.940	1.053			2.6%	Pass	ND
M325B CCV 5	F2601394.D	B51020	Check	1.011	0.940	1.053	7.6%		4.1%	Pass	
M325B CCV 5	F2601404.D	C01346	Check	1.033	0.940	1.053	9.9%		0.39%	Pass	

o-Xylene Calibration and Blanks

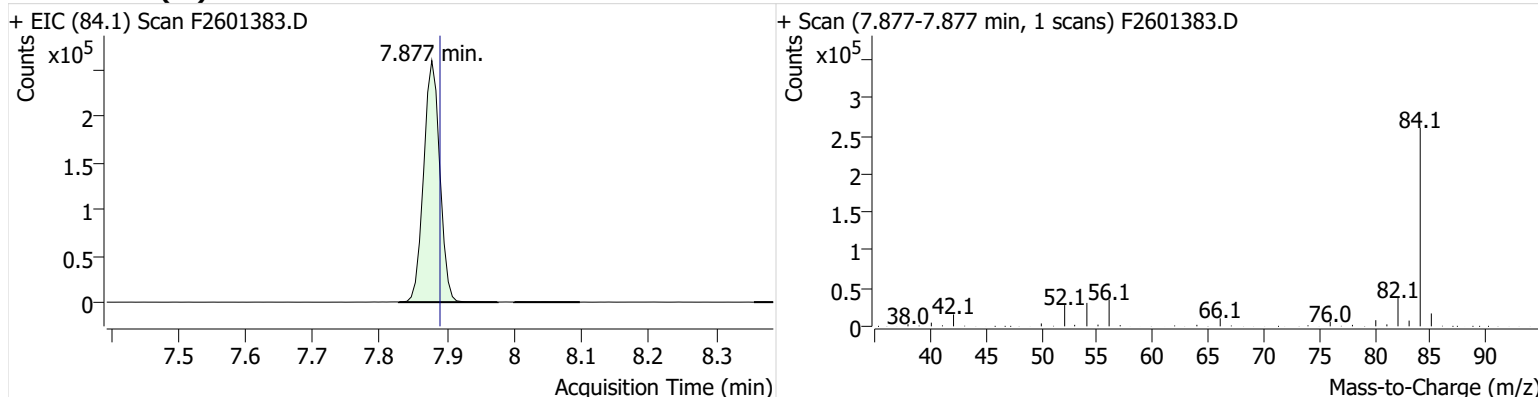
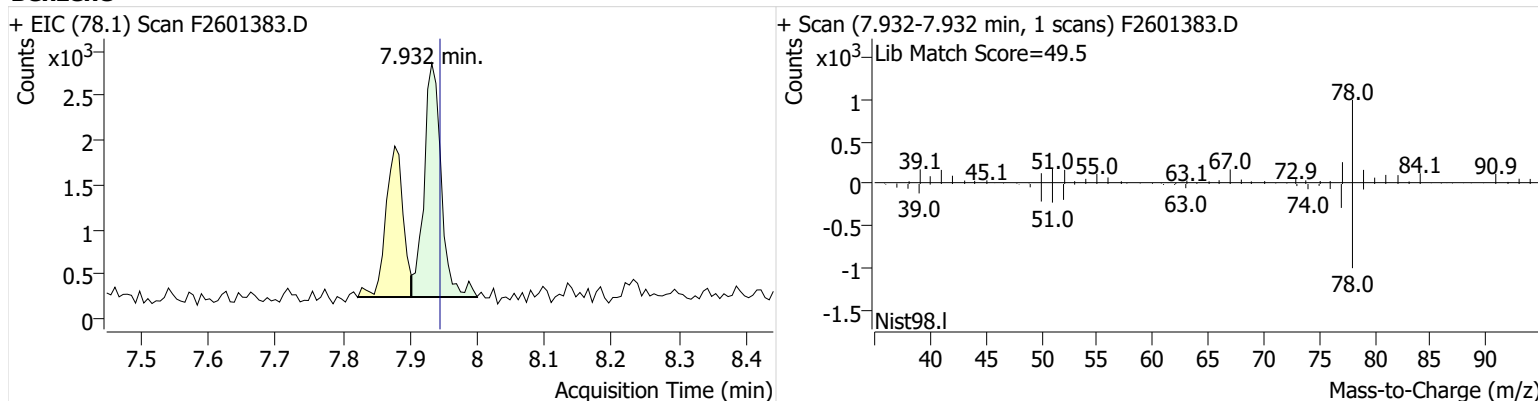
Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2601382.D	B37387	Cal	1.103	0.944	1.103	17%	-26%		Pass	
2026GE104 Method Blank 1	F2601383.D	C40563	Blank		0.944	1.103			2.6%	Pass	ND
M325B CCV 5	F2601394.D	B51020	Check	1.078	0.944	1.103	14%		4.1%	Pass	
M325B CCV 5	F2601404.D	C01346	Check	1.091	0.944	1.103	16%		0.39%	Pass	

Chromatograms

Name 2026GE104 Method Blank 1
Comment C40563
Data File F2601383.D
Acq. Date-Time 2/27/2026 3:58:37 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

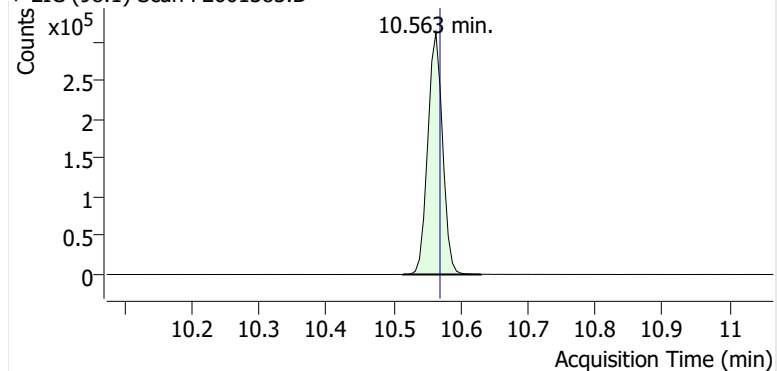
Sample Chromatogram

Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	434,065	
Benzene	benzene-d6 (IS)	7.932	7.945	4,670	
Toluene-d8 (IS)		10.563	10.569	475,781	
Toluene	Toluene-d8 (IS)	10.655	10.667	9,574	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	1,430	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	758	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	465	

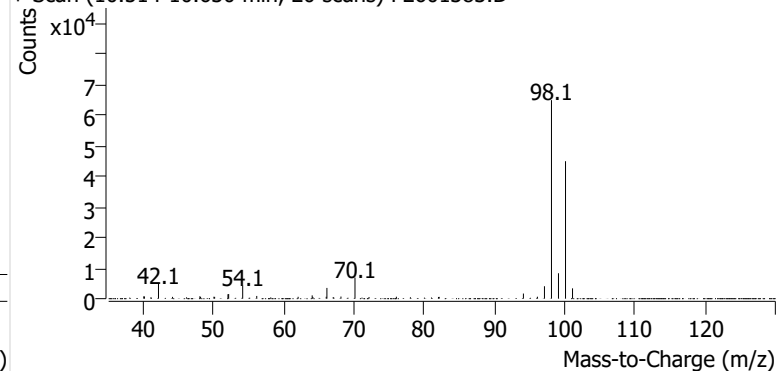
benzene-d6 (IS)**Benzene**

Toluene-d8 (IS)

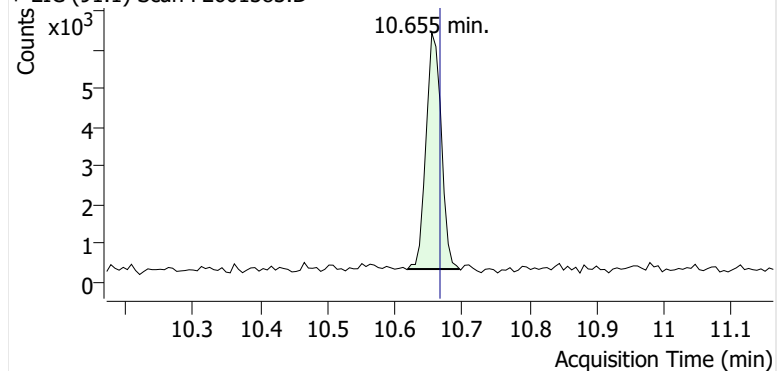
+ EIC (98.1) Scan F2601383.D



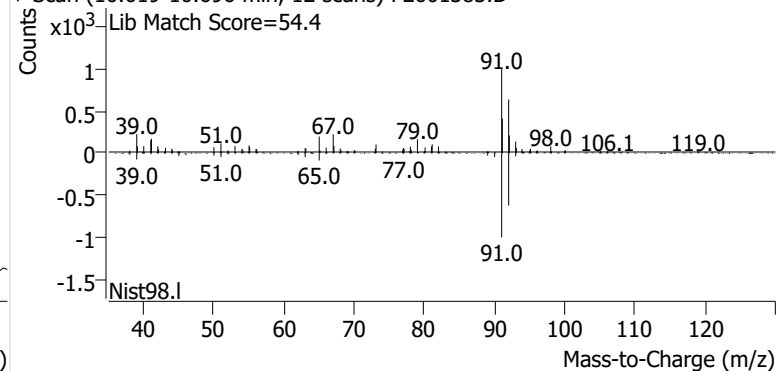
+ Scan (10.514-10.630 min, 20 scans) F2601383.D

**Toluene**

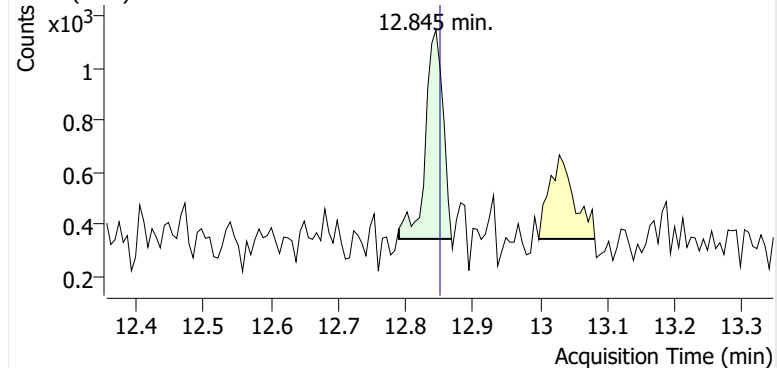
+ EIC (91.1) Scan F2601383.D



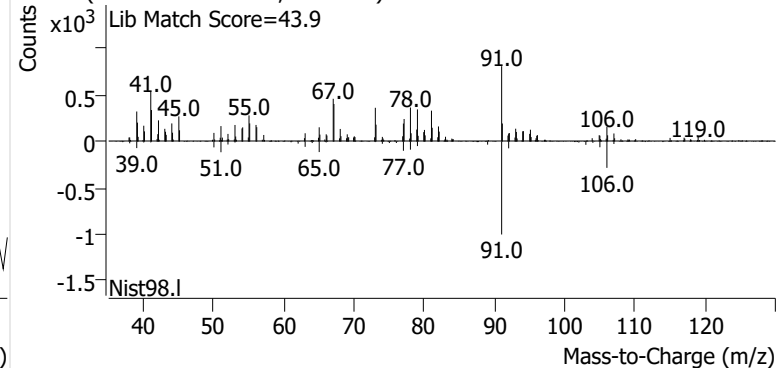
+ Scan (10.619-10.696 min, 12 scans) F2601383.D

**Ethylbenzene**

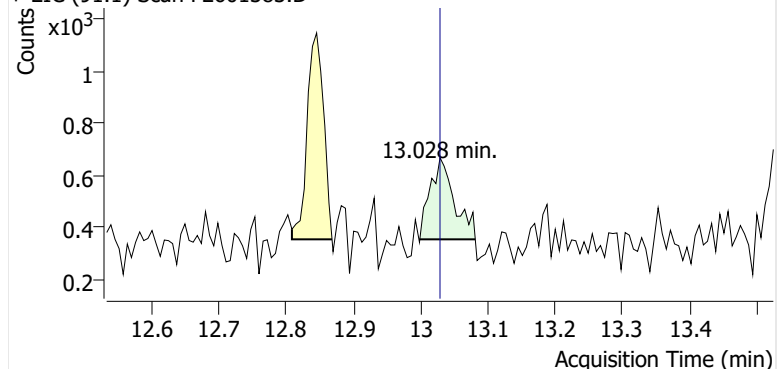
+ EIC (91.1) Scan F2601383.D



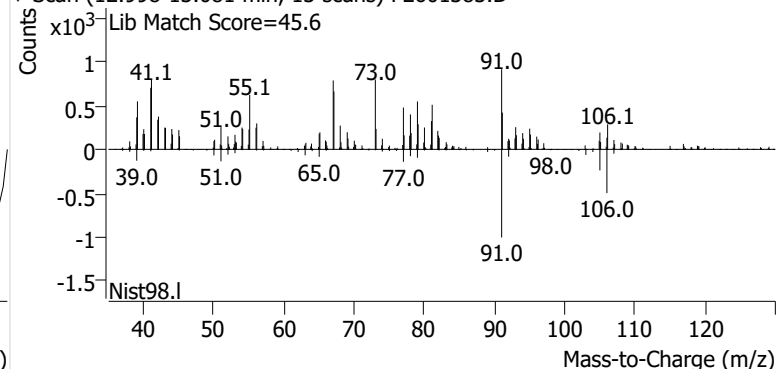
+ Scan (12.790-12.868 min, 13 scans) F2601383.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601383.D

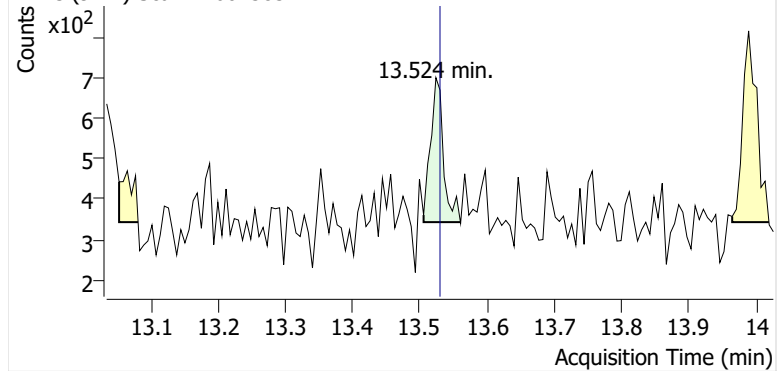


+ Scan (12.998-13.081 min, 13 scans) F2601383.D

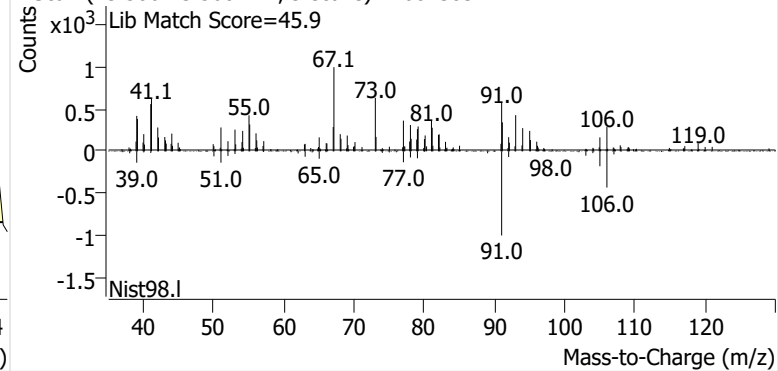


o-Xylene

+ EIC (91.1) Scan F2601383.D

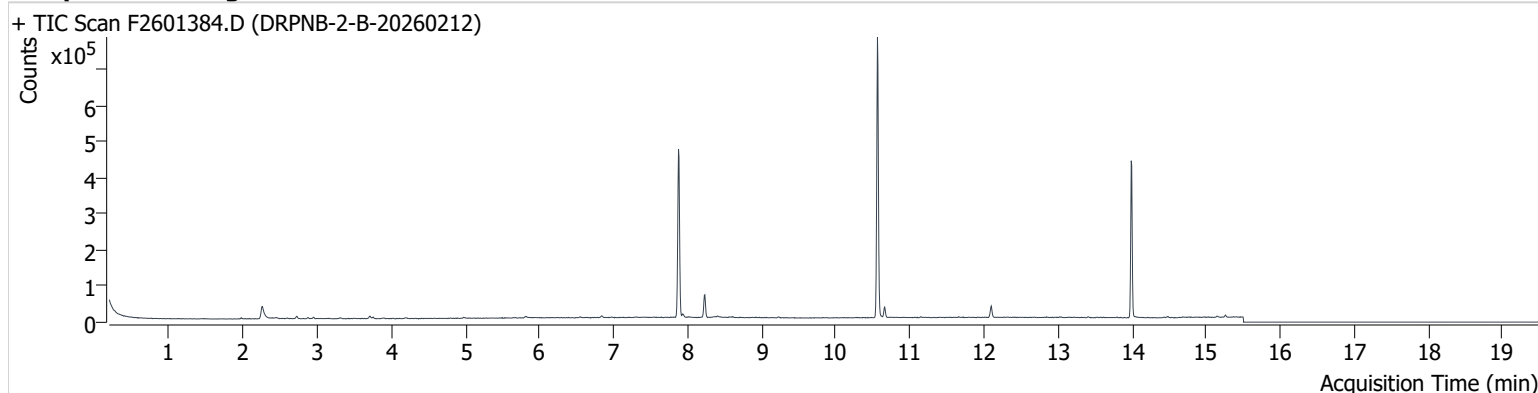


+ Scan (13.506-13.560 min, 9 scans) F2601383.D



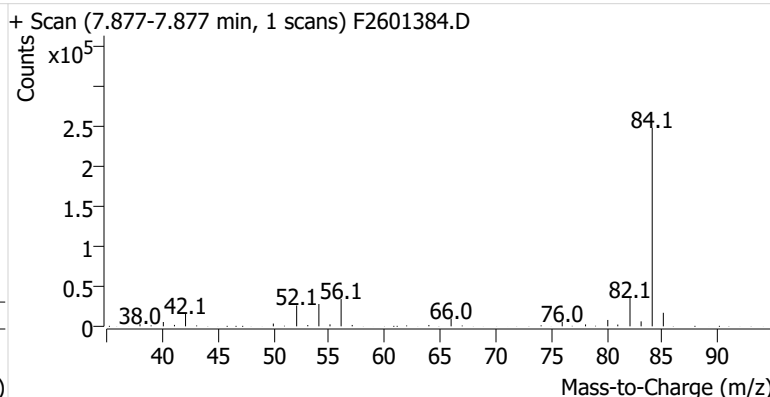
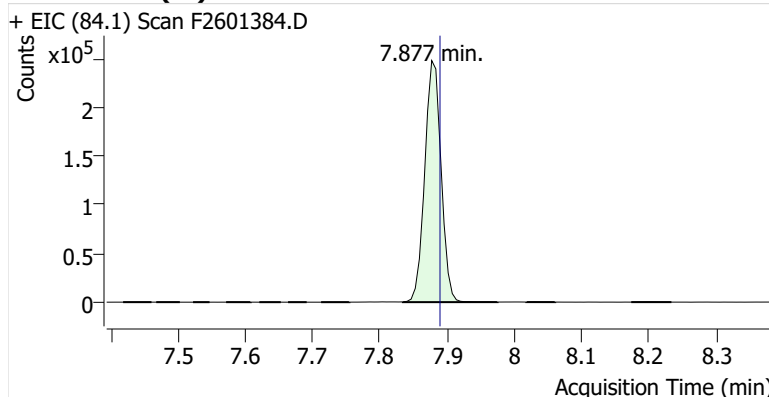
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Acq. Date-Time 2/27/2026 4:23:52 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

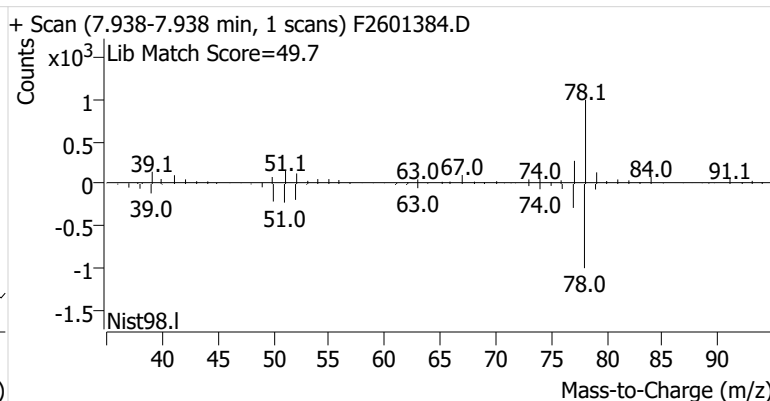
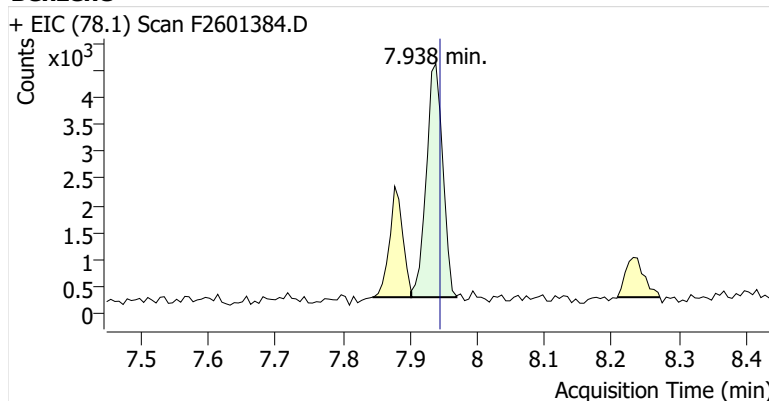


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	419,315	
Benzene	benzene-d6 (IS)	7.938	7.945	7,343	
Toluene-d8 (IS)		10.563	10.569	463,347	
Toluene	Toluene-d8 (IS)	10.661	10.667	19,149	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	711	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	813	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	604	

benzene-d6 (IS)

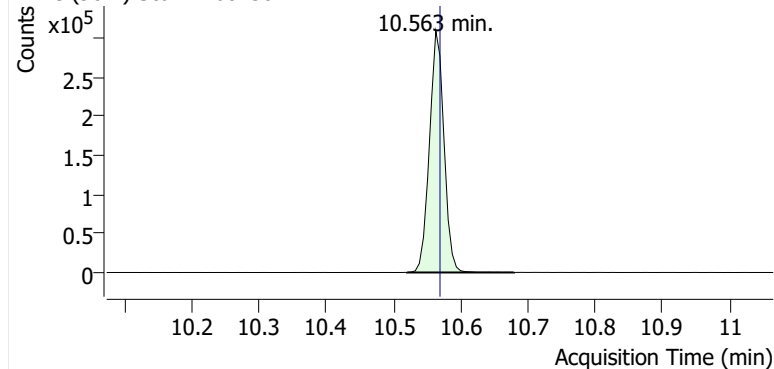


Benzene

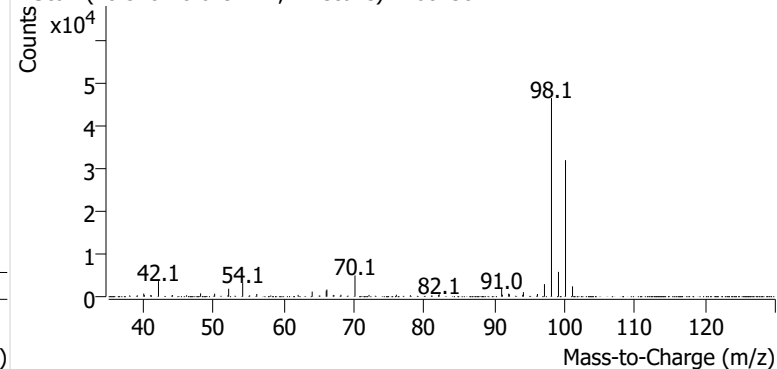


Toluene-d8 (IS)

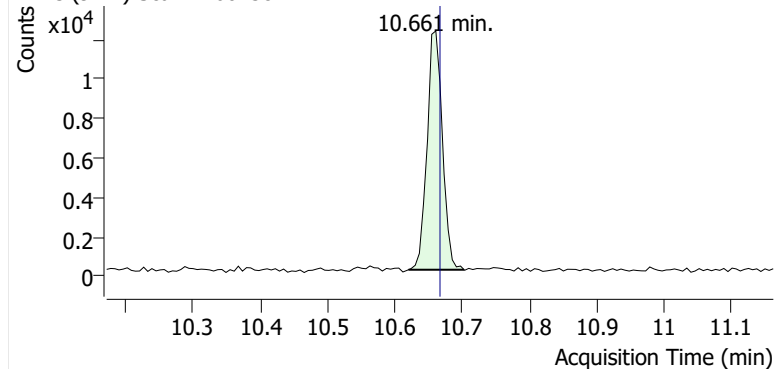
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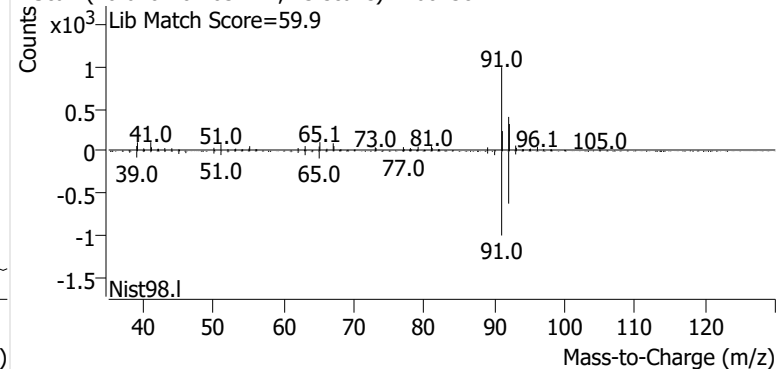
+ Scan (10.520-10.679 min, 27 scans) F2601384.D

**Toluene**

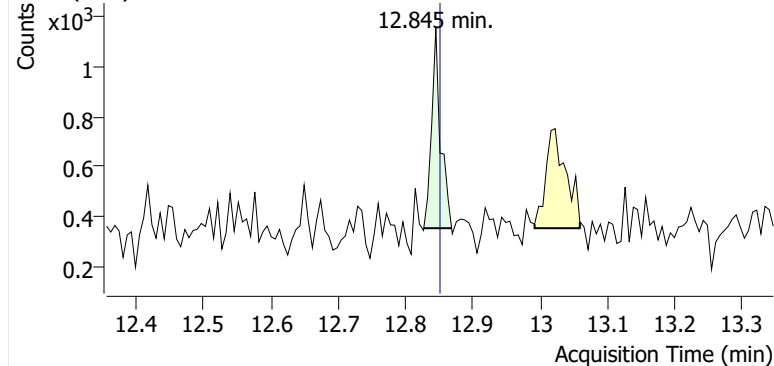
+ EIC (91.1) Scan F2601384.D



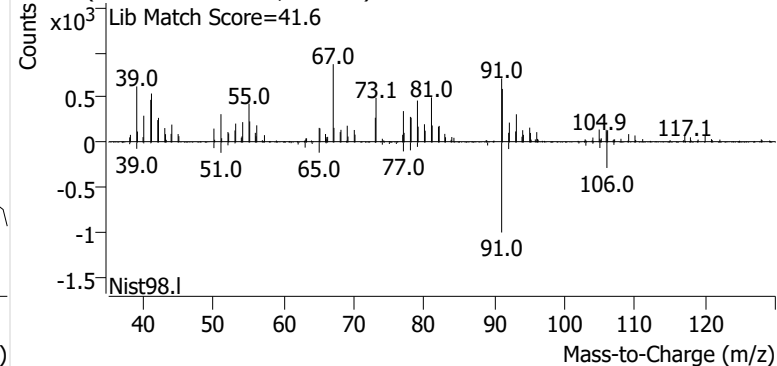
+ Scan (10.620-10.703 min, 13 scans) F2601384.D

**Ethylbenzene**

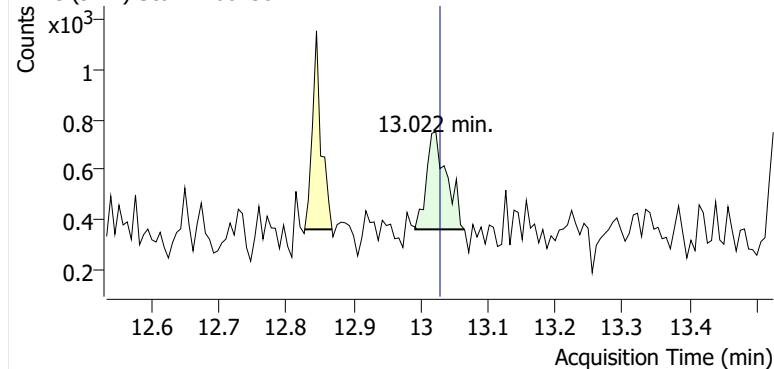
+ EIC (91.1) Scan F2601384.D



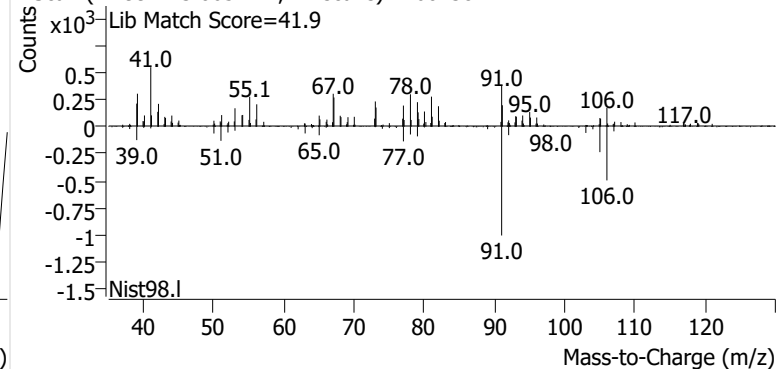
+ Scan (12.827-12.868 min, 6 scans) F2601384.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601384.D

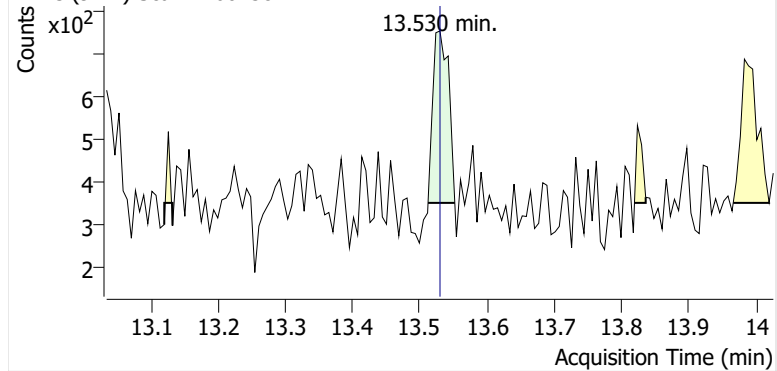


+ Scan (12.992-13.065 min, 12 scans) F2601384.D

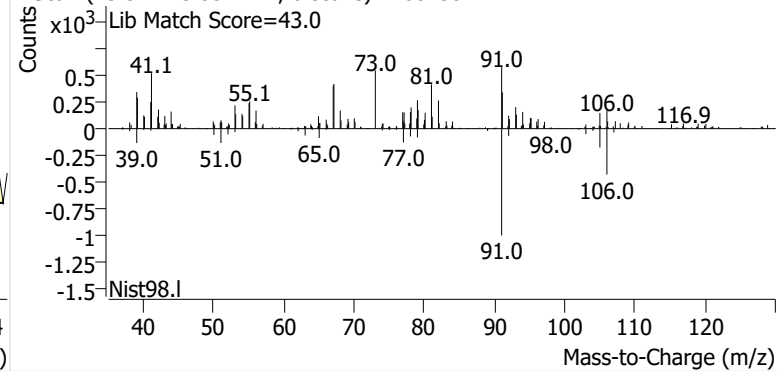


o-Xylene

+ EIC (91.1) Scan F2601384.D

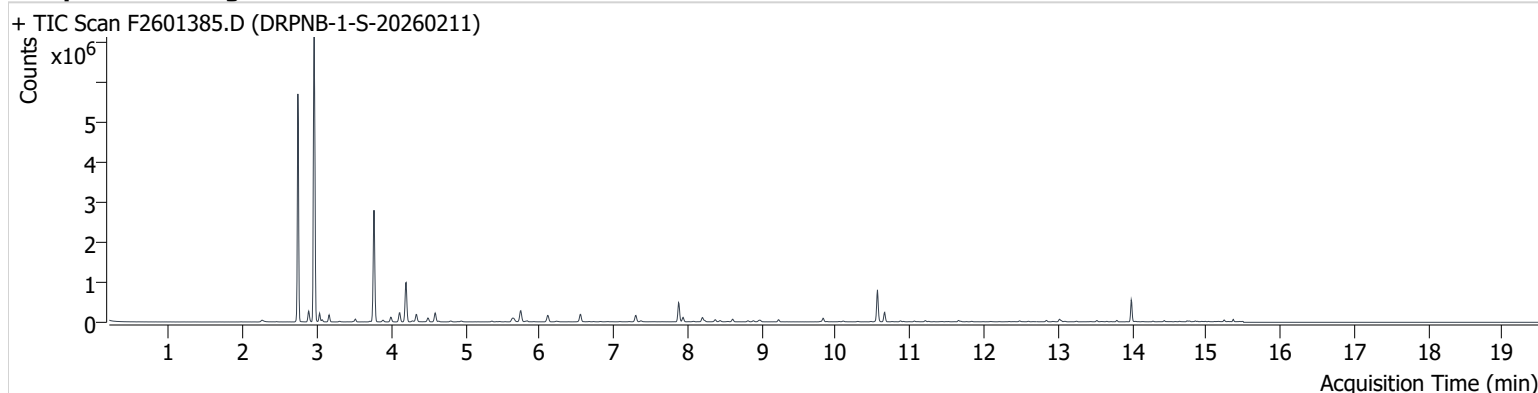


+ Scan (13.512-13.552 min, 6 scans) F2601384.D



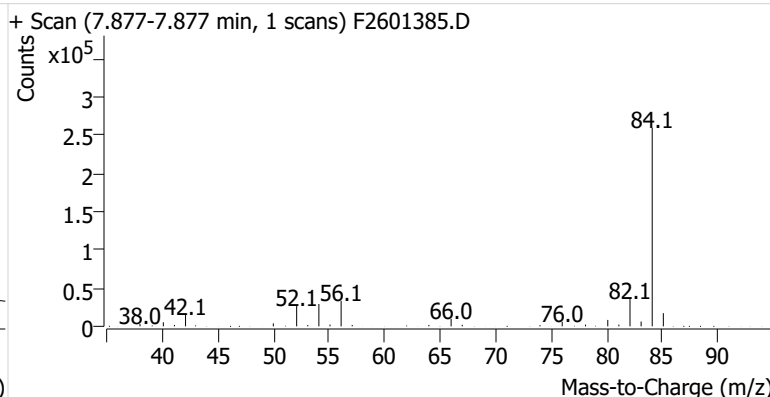
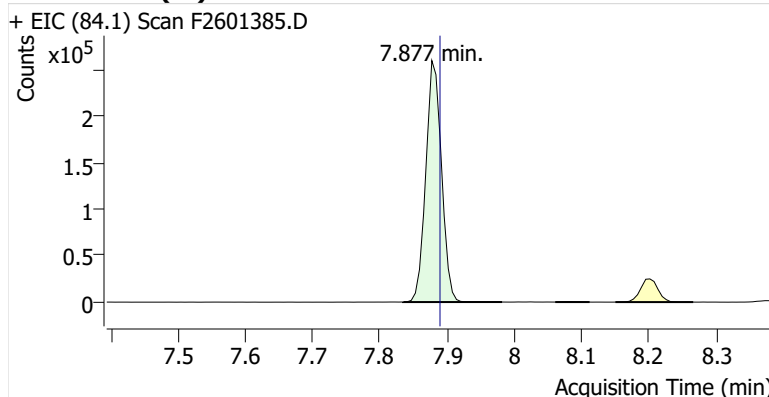
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Acq. Date-Time 2/27/2026 4:49:11 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

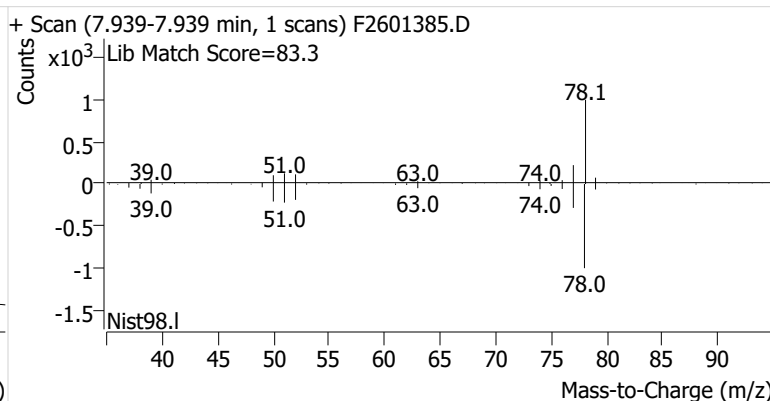
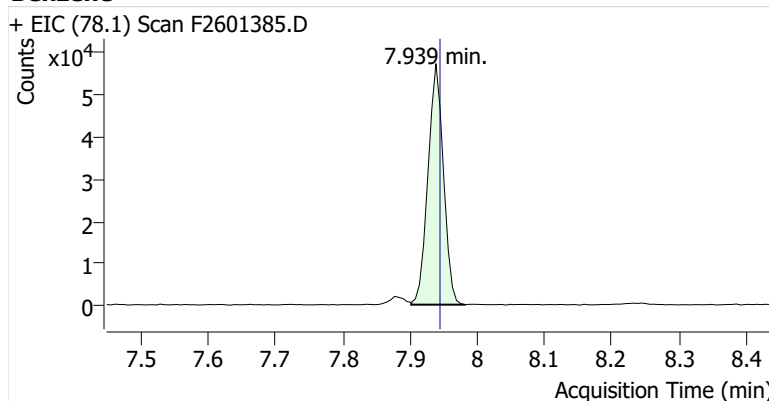


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	420,971	
Benzene	benzene-d6 (IS)	7.939	7.945	90,980	
Toluene-d8 (IS)		10.563	10.569	470,422	
Toluene	Toluene-d8 (IS)	10.661	10.667	151,244	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	20,859	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	45,804	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	16,560	

benzene-d6 (IS)

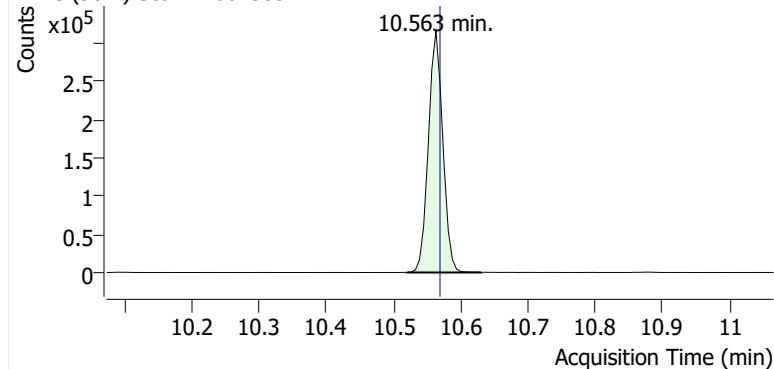


Benzene

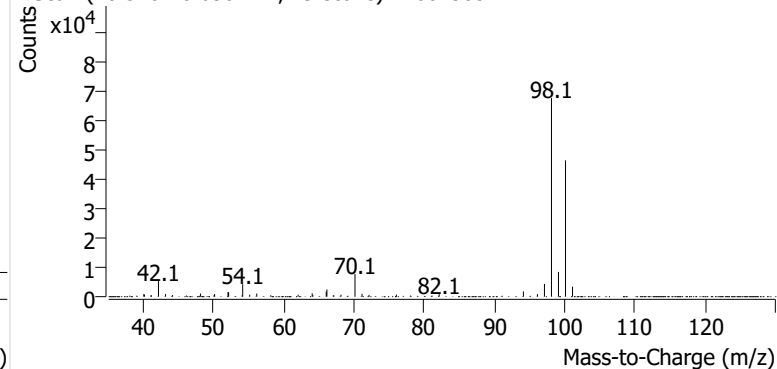


Toluene-d8 (IS)

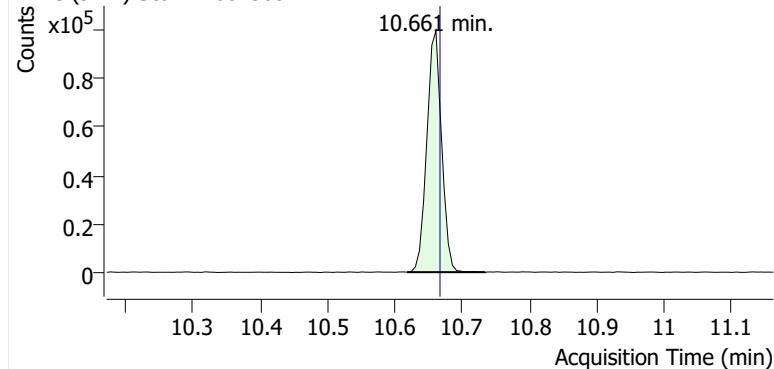
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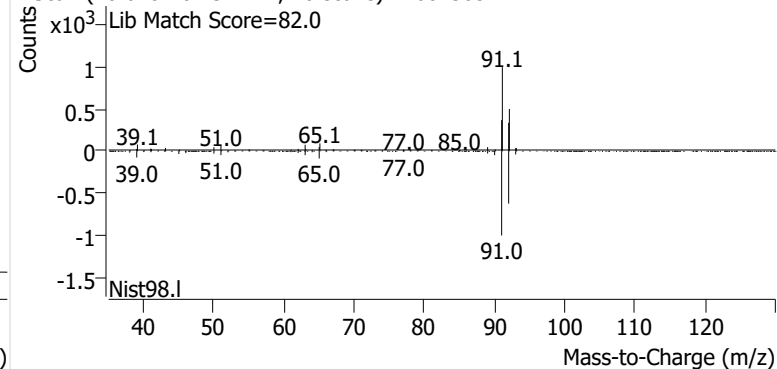
+ Scan (10.520-10.630 min, 19 scans) F2601385.D

**Toluene**

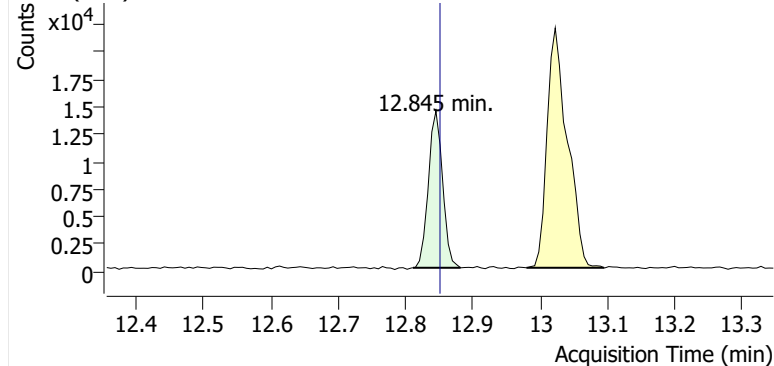
+ EIC (91.1) Scan F2601385.D



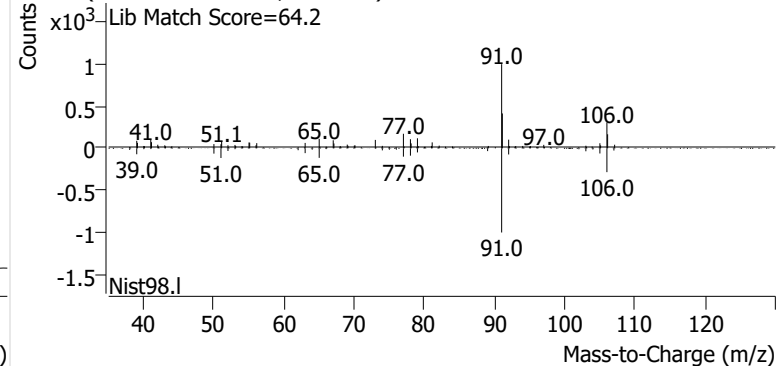
+ Scan (10.618-10.734 min, 20 scans) F2601385.D

**Ethylbenzene**

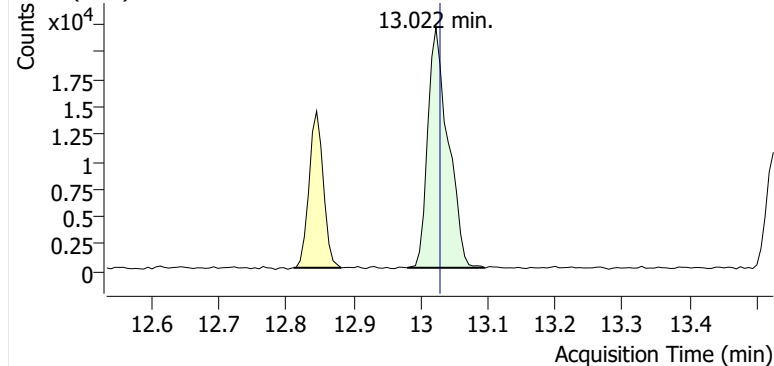
+ EIC (91.1) Scan F2601385.D



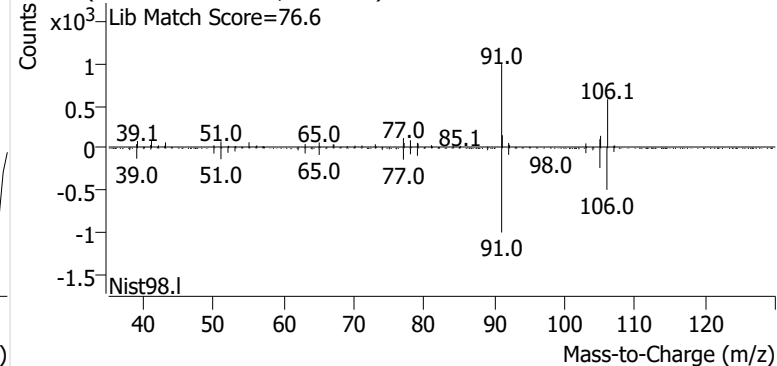
+ Scan (12.811-12.882 min, 11 scans) F2601385.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601385.D

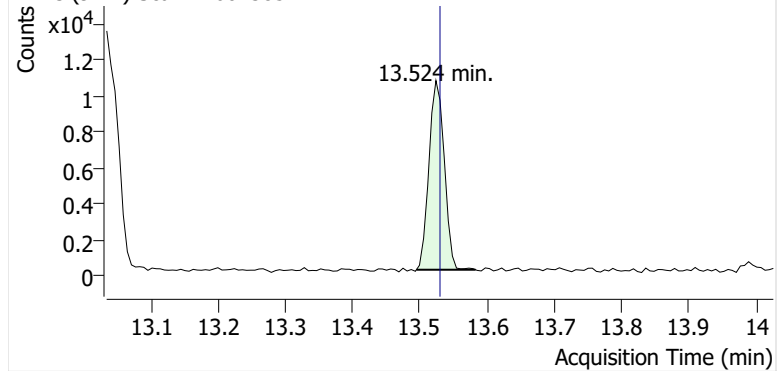


+ Scan (12.980-13.095 min, 18 scans) F2601385.D

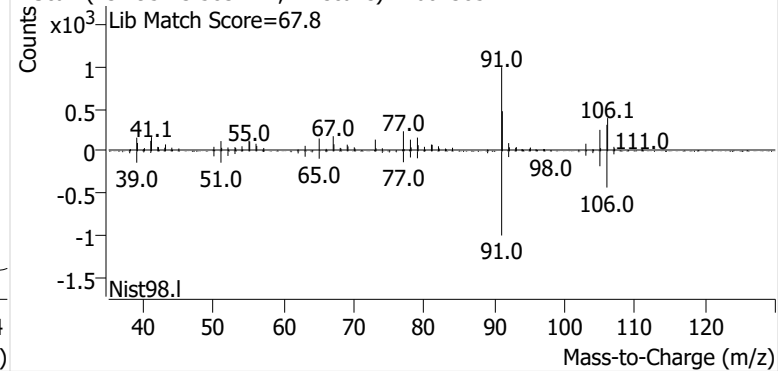


o-Xylene

+ EIC (91.1) Scan F2601385.D

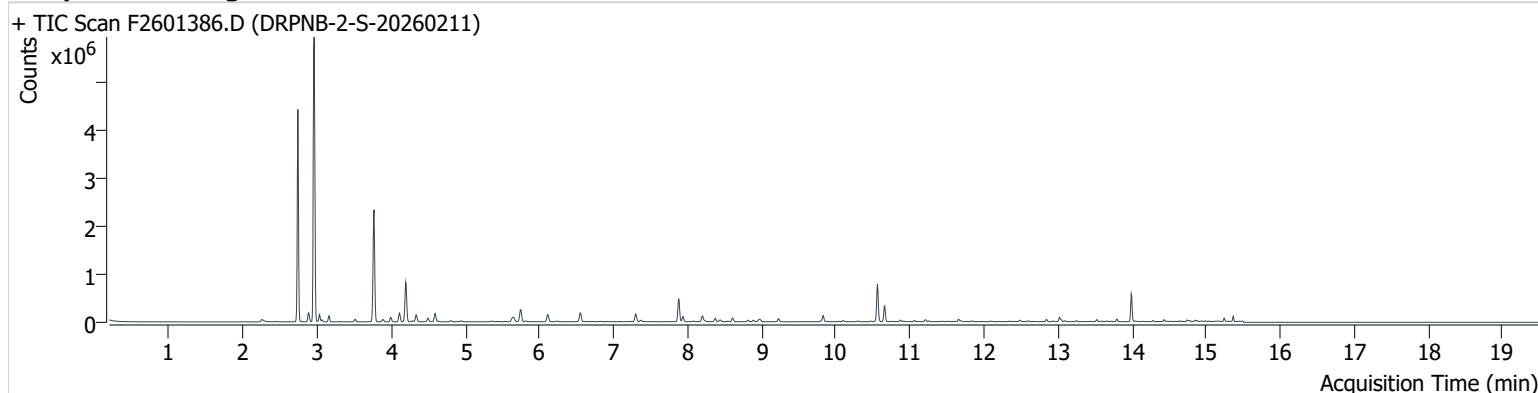


+ Scan (13.495-13.583 min, 14 scans) F2601385.D



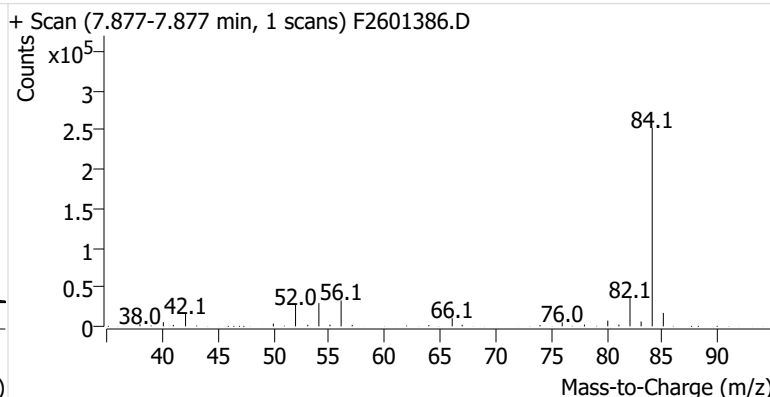
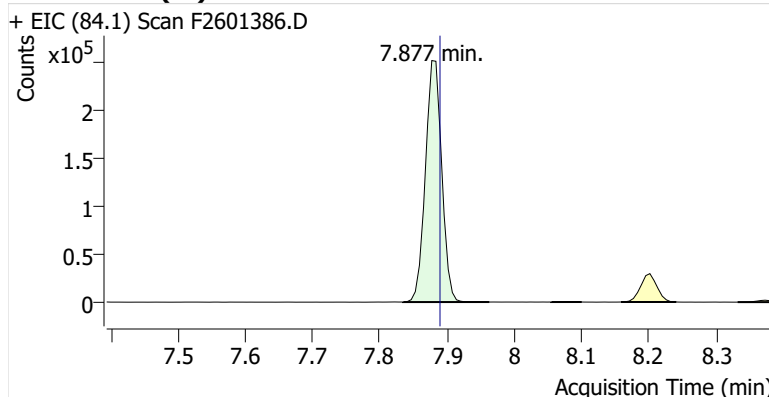
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Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

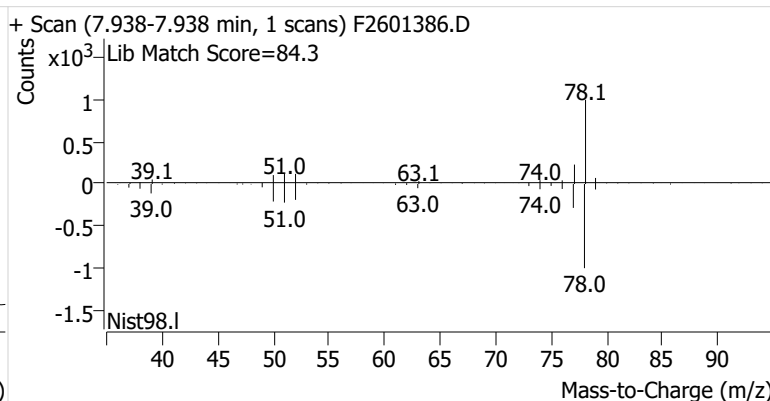
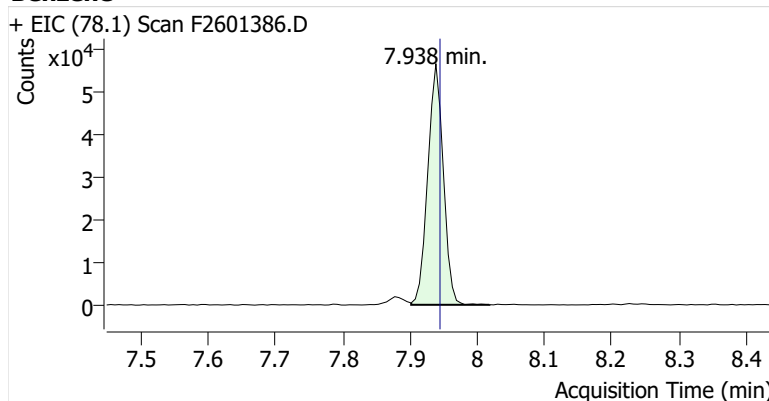


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	425,865	
Benzene	benzene-d6 (IS)	7.938	7.945	90,841	
Toluene-d8 (IS)		10.563	10.569	471,643	
Toluene	Toluene-d8 (IS)	10.661	10.667	216,271	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	28,652	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	63,751	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	22,633	

benzene-d6 (IS)

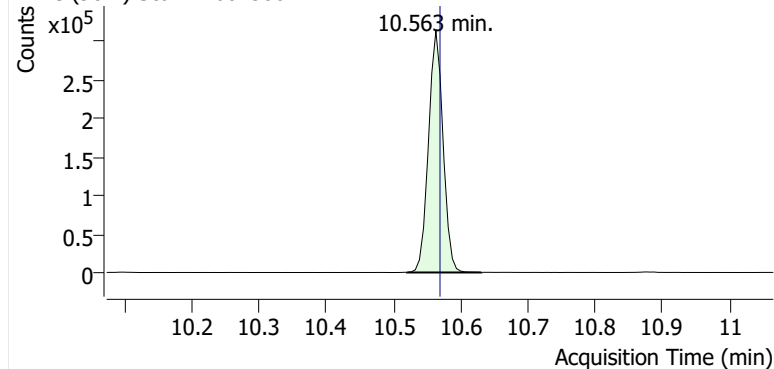


Benzene

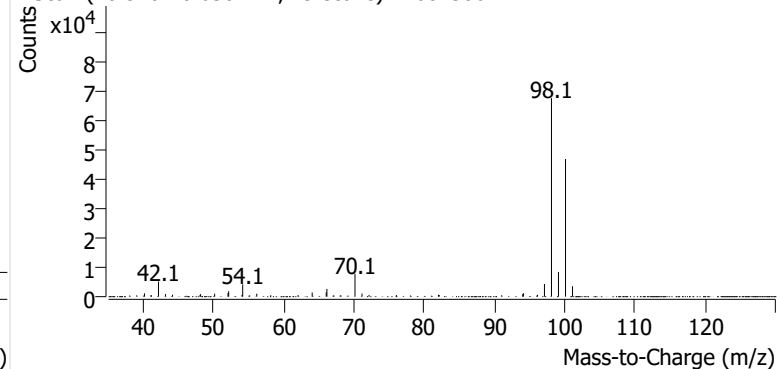


Toluene-d8 (IS)

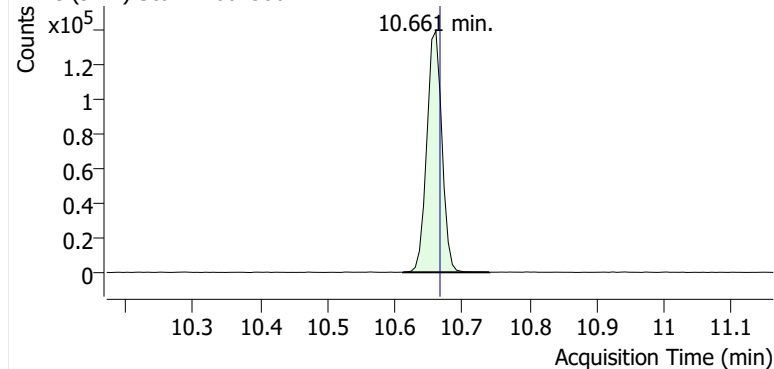
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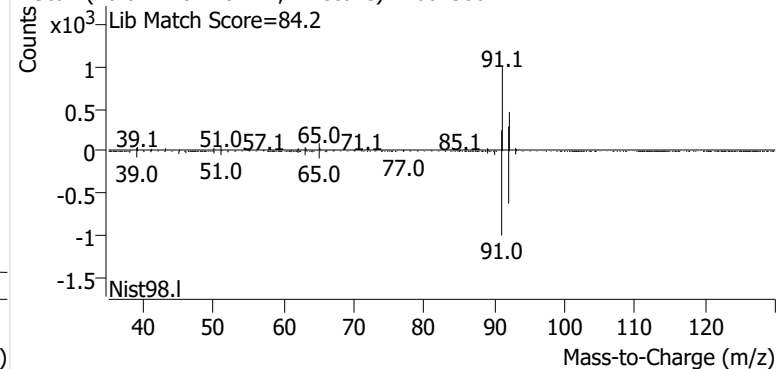
+ Scan (10.520-10.630 min, 19 scans) F2601386.D

**Toluene**

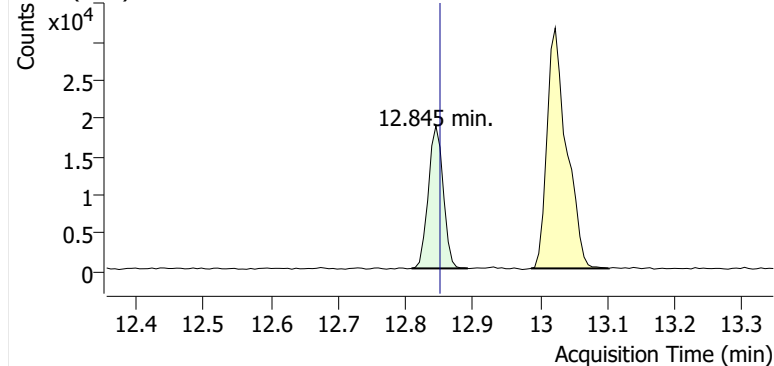
+ EIC (91.1) Scan F2601386.D



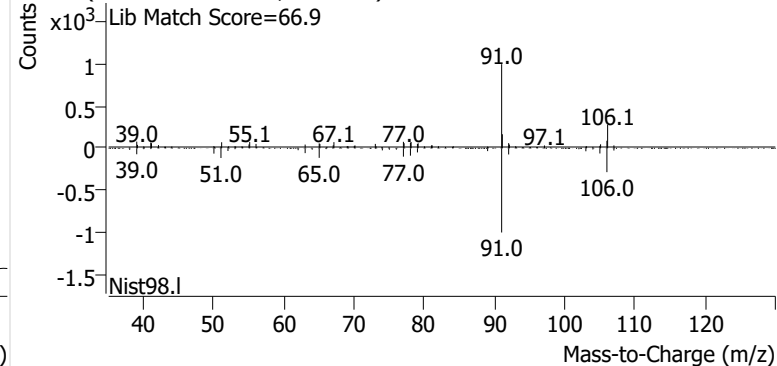
+ Scan (10.612-10.740 min, 22 scans) F2601386.D

**Ethylbenzene**

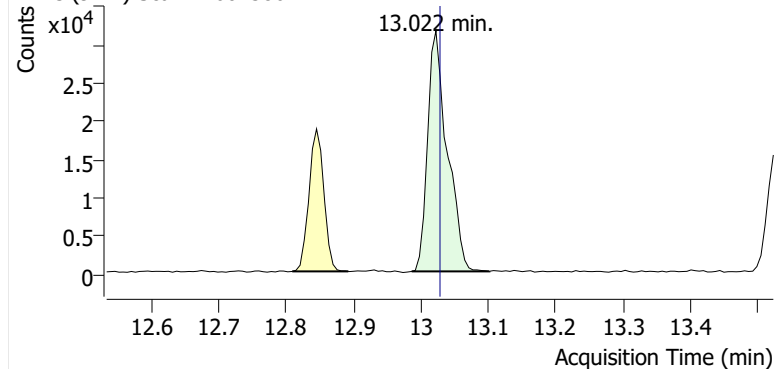
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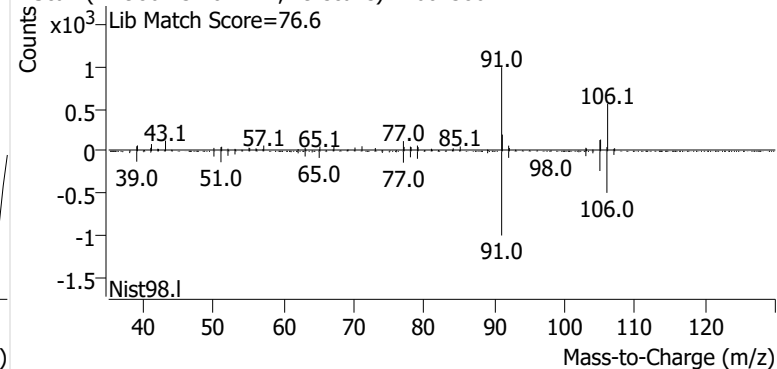
+ Scan (12.809-12.892 min, 13 scans) F2601386.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601386.D

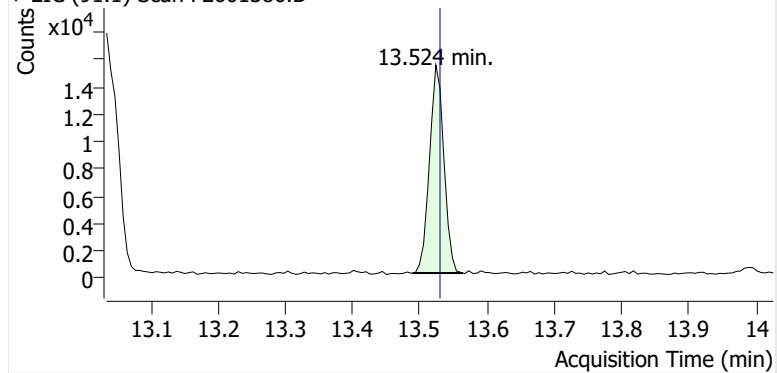


+ Scan (12.986-13.102 min, 19 scans) F2601386.D

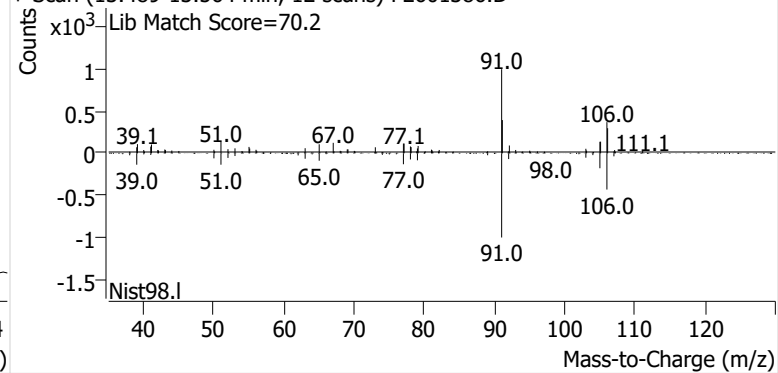


o-Xylene

+ EIC (91.1) Scan F2601386.D

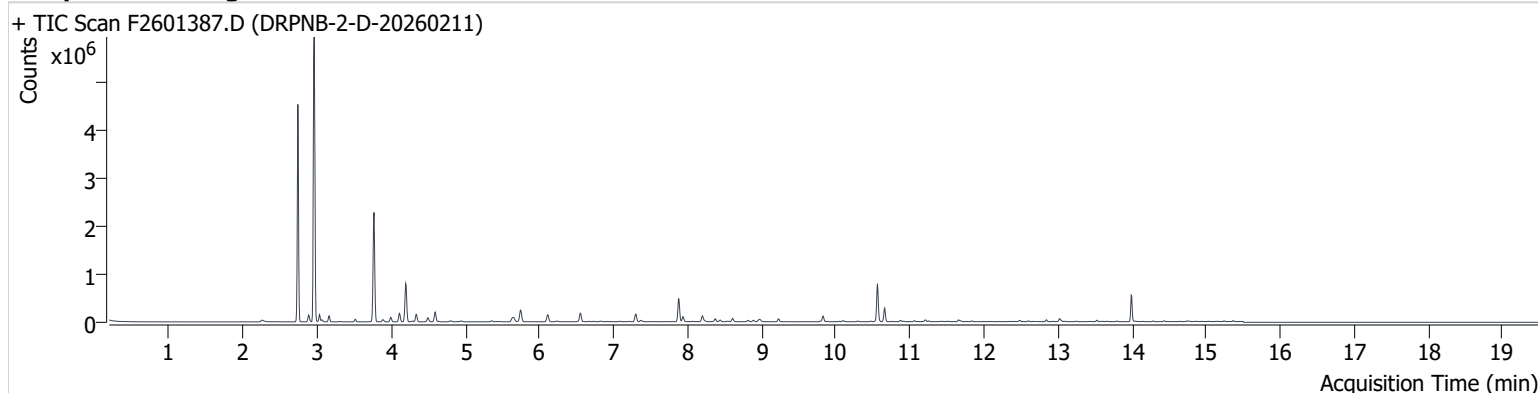


+ Scan (13.489-13.564 min, 12 scans) F2601386.D



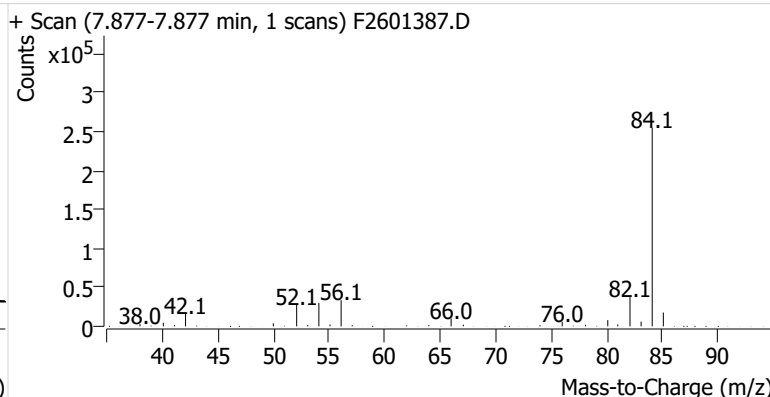
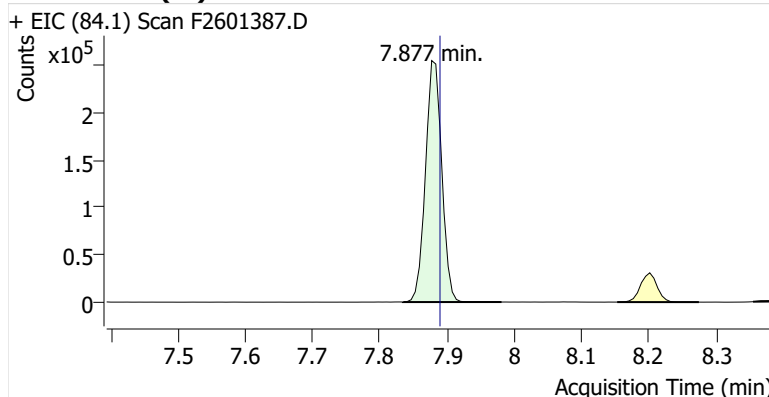
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Comment C20598
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Acq. Date-Time 2/27/2026 5:39:53 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

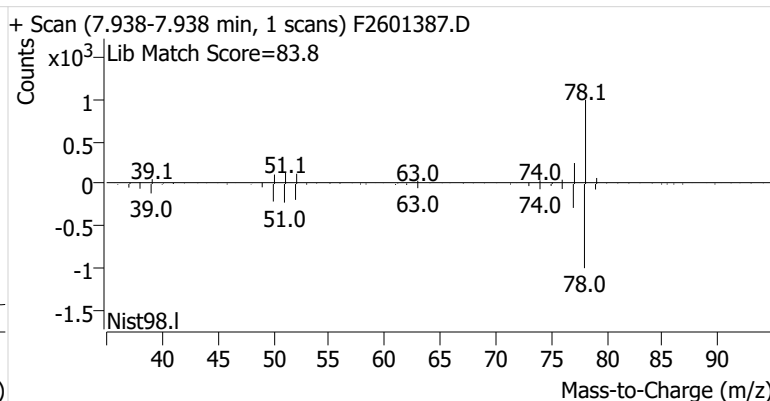
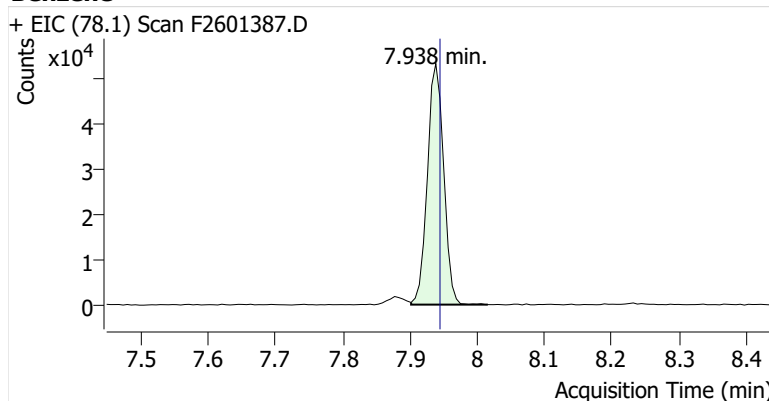


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	428,856	
Benzene	benzene-d6 (IS)	7.938	7.945	89,328	
Toluene-d8 (IS)		10.563	10.569	472,511	
Toluene	Toluene-d8 (IS)	10.661	10.667	185,594	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	23,696	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	44,588	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	15,563	

benzene-d6 (IS)

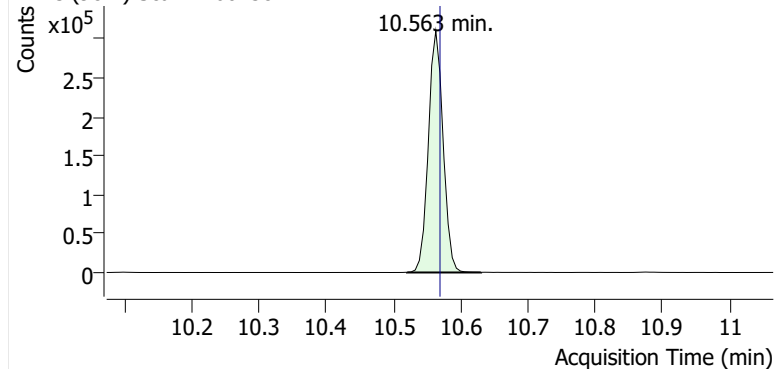


Benzene

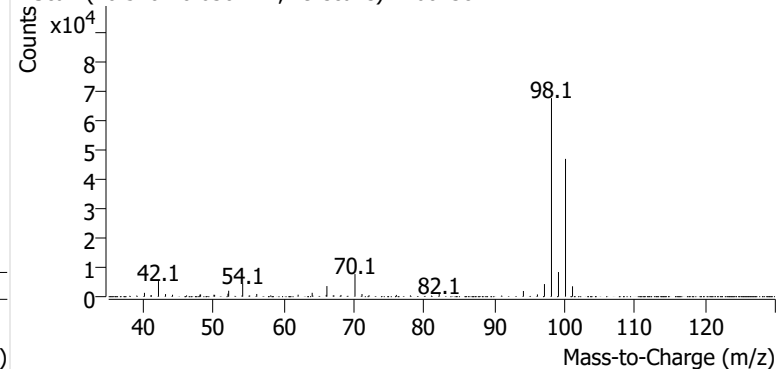


Toluene-d8 (IS)

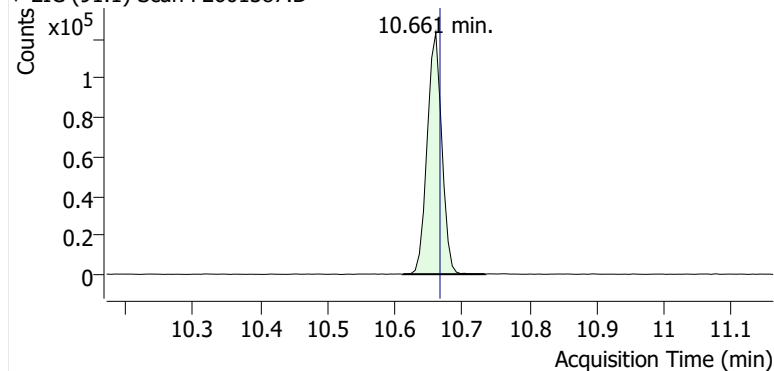
+ EIC (98.1) Scan F2601387.D



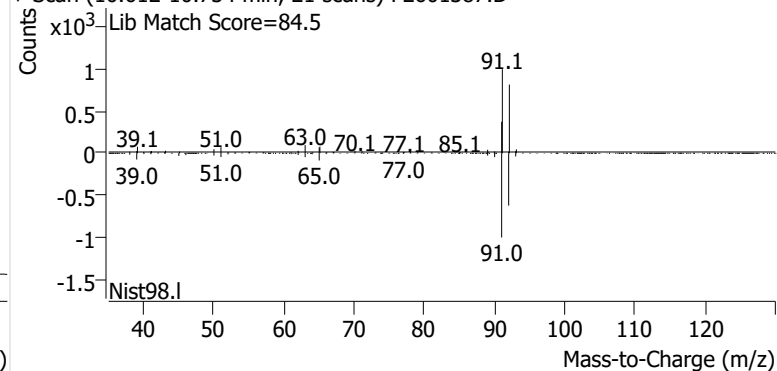
+ Scan (10.520-10.630 min, 19 scans) F2601387.D

**Toluene**

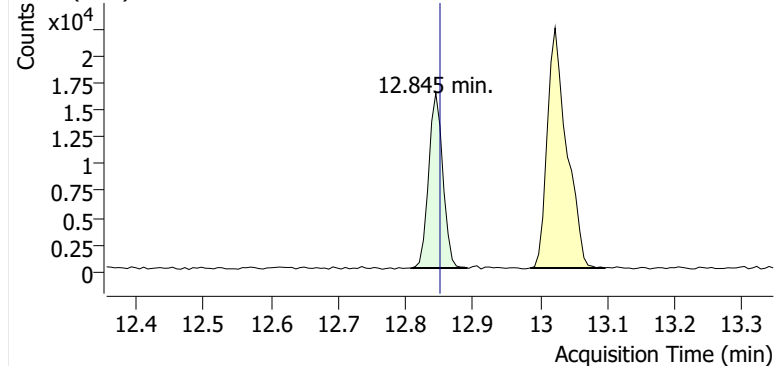
+ EIC (91.1) Scan F2601387.D



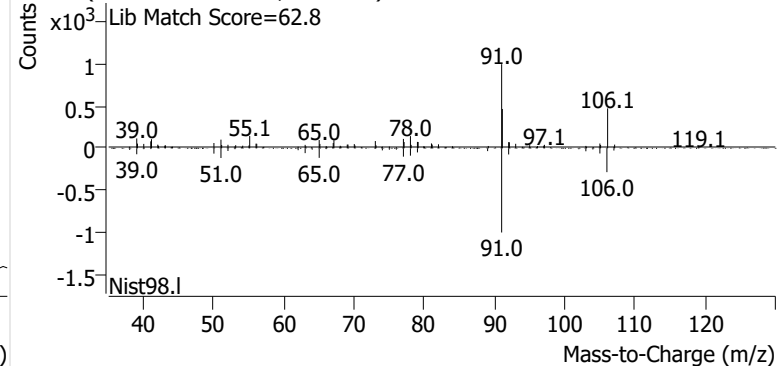
+ Scan (10.612-10.734 min, 21 scans) F2601387.D

**Ethylbenzene**

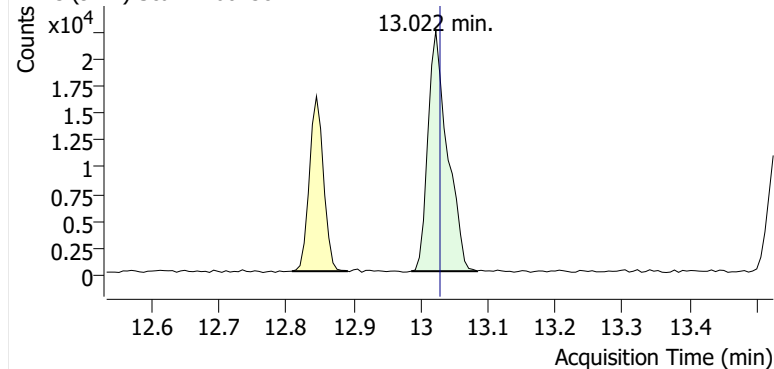
+ EIC (91.1) Scan F2601387.D



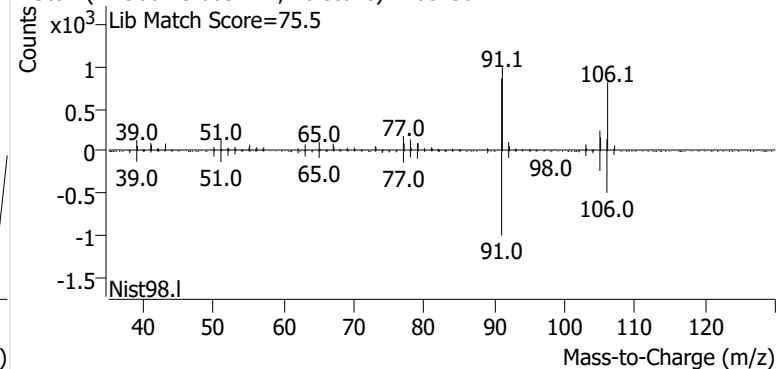
+ Scan (12.808-12.892 min, 14 scans) F2601387.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601387.D

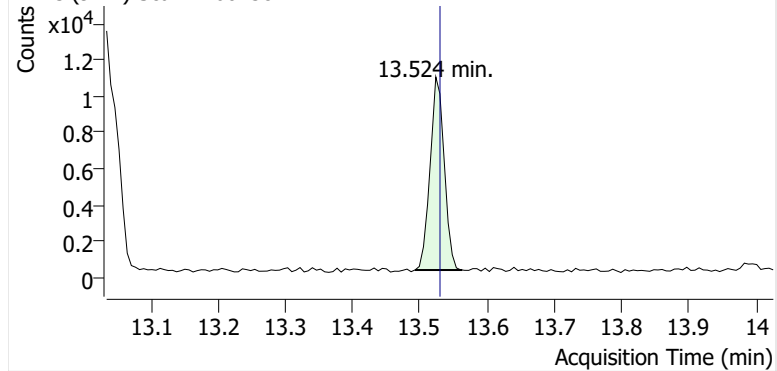


+ Scan (12.986-13.083 min, 16 scans) F2601387.D

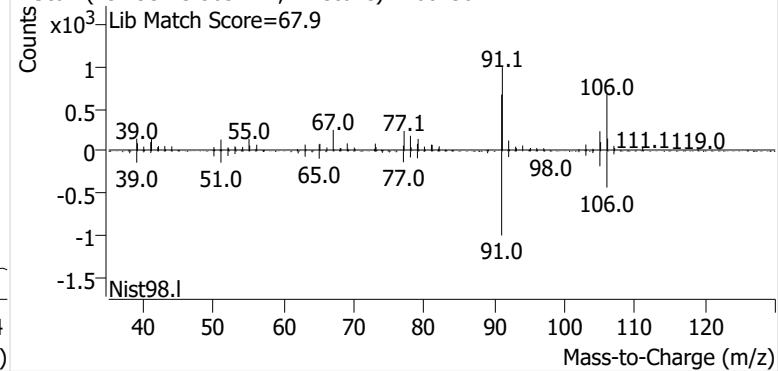


o-Xylene

+ EIC (91.1) Scan F2601387.D

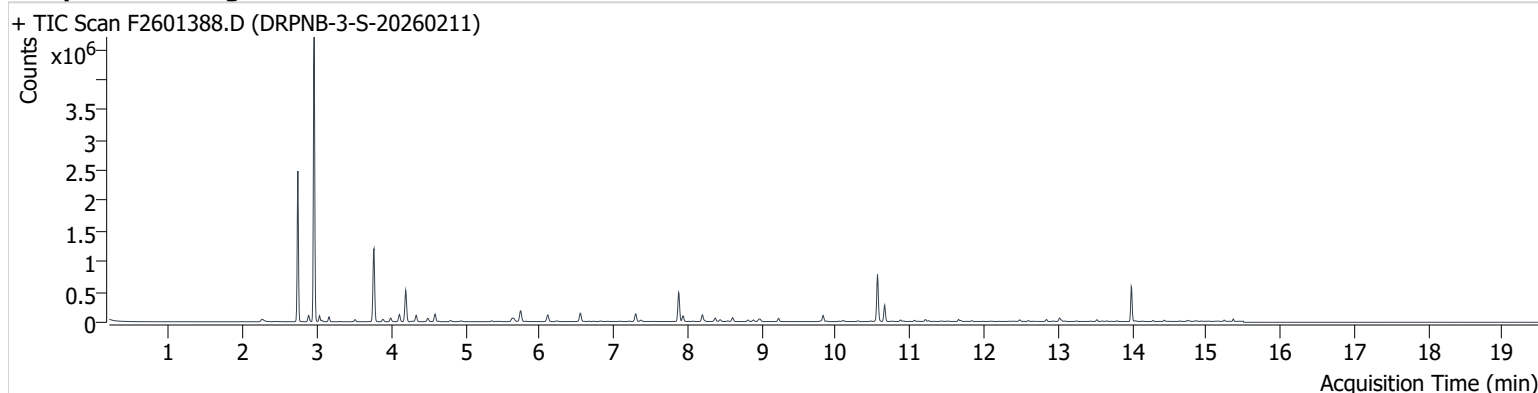


+ Scan (13.493-13.563 min, 12 scans) F2601387.D



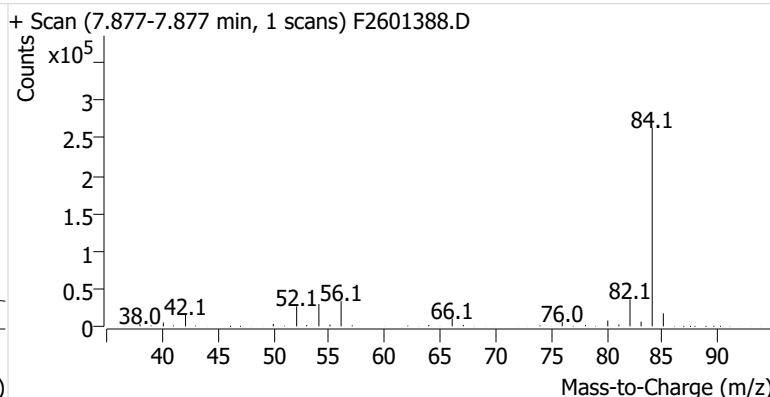
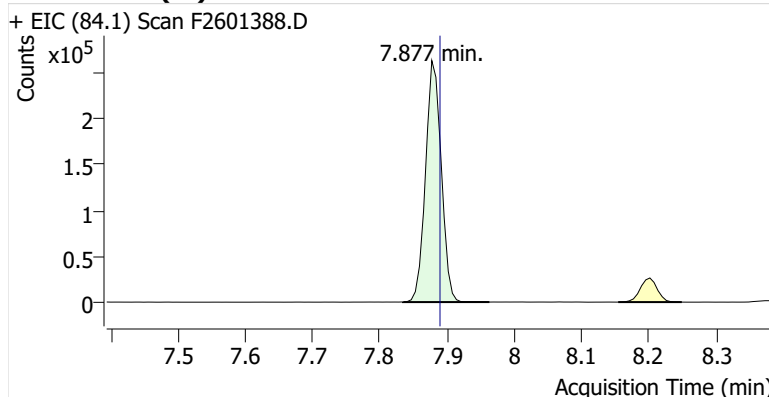
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Comment B50642
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Acq. Date-Time 2/27/2026 6:05:11 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

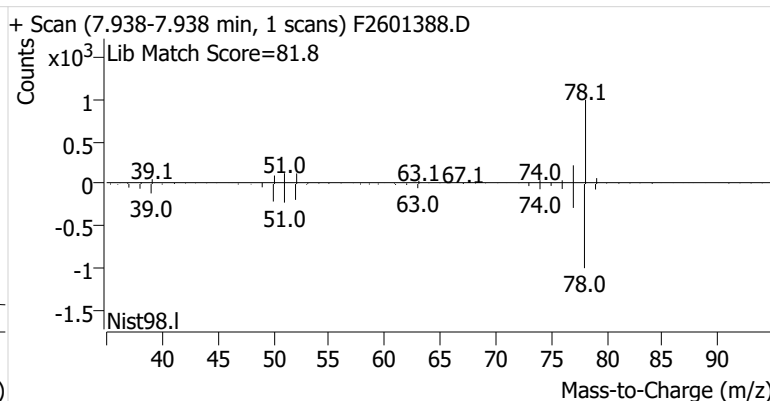
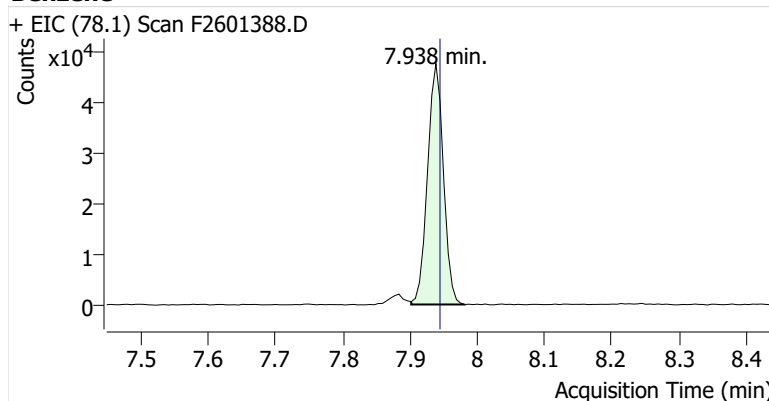


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	429,165	
Benzene	benzene-d6 (IS)	7.938	7.945	77,836	
Toluene-d8 (IS)		10.563	10.569	469,433	
Toluene	Toluene-d8 (IS)	10.661	10.667	171,997	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	19,898	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	39,847	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	15,527	

benzene-d6 (IS)

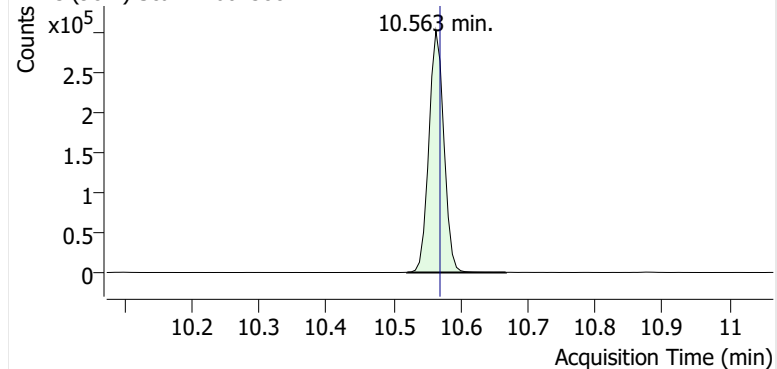


Benzene

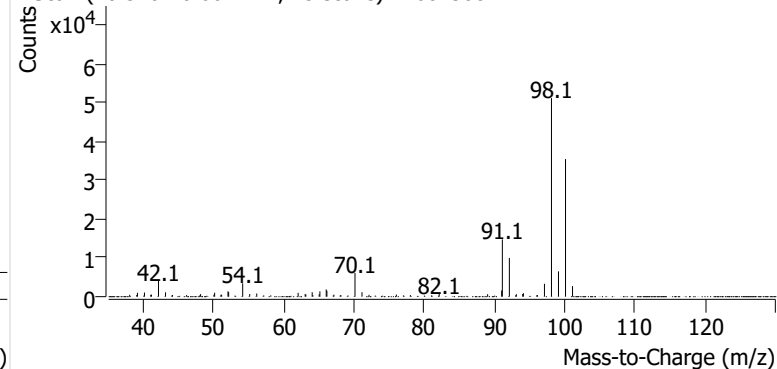


Toluene-d8 (IS)

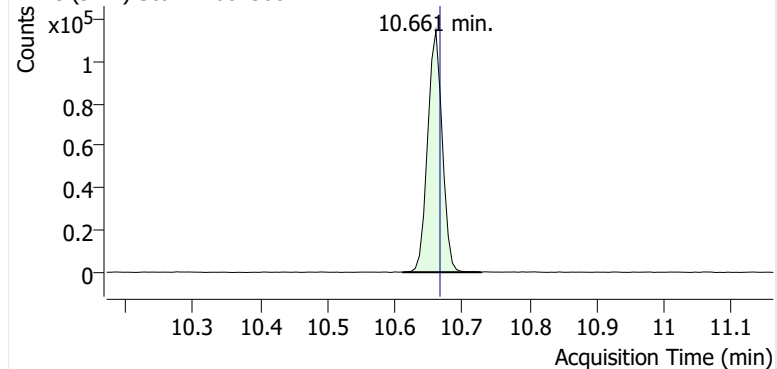
+ EIC (98.1) Scan F2601388.D



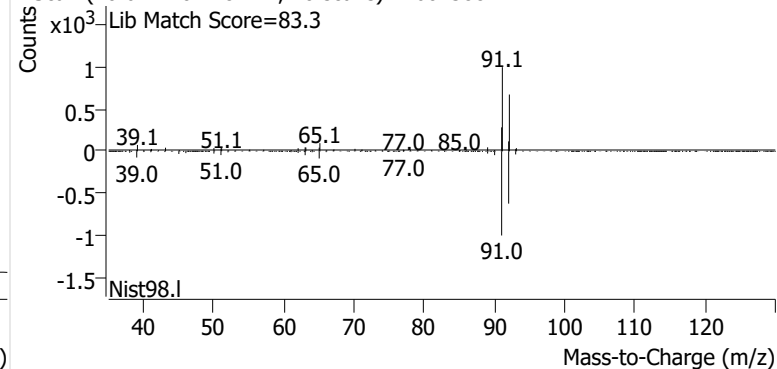
+ Scan (10.520-10.667 min, 25 scans) F2601388.D

**Toluene**

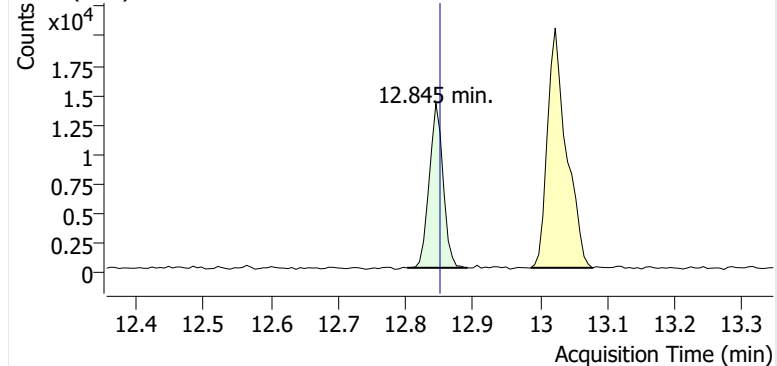
+ EIC (91.1) Scan F2601388.D



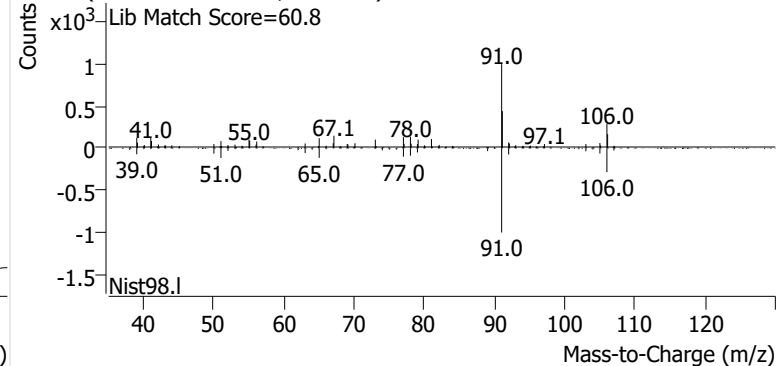
+ Scan (10.612-10.728 min, 20 scans) F2601388.D

**Ethylbenzene**

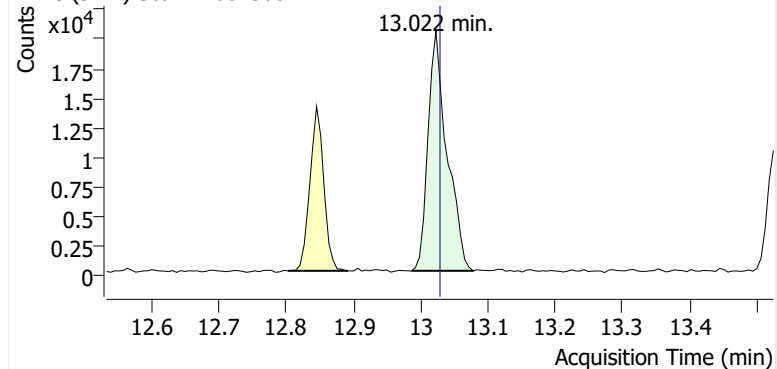
+ EIC (91.1) Scan F2601388.D



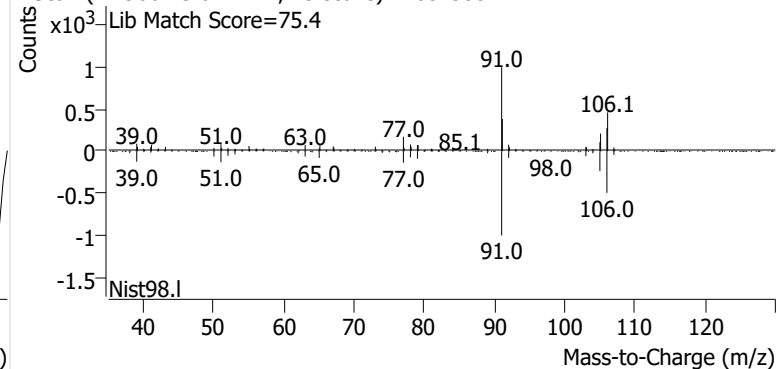
+ Scan (12.802-12.892 min, 14 scans) F2601388.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601388.D

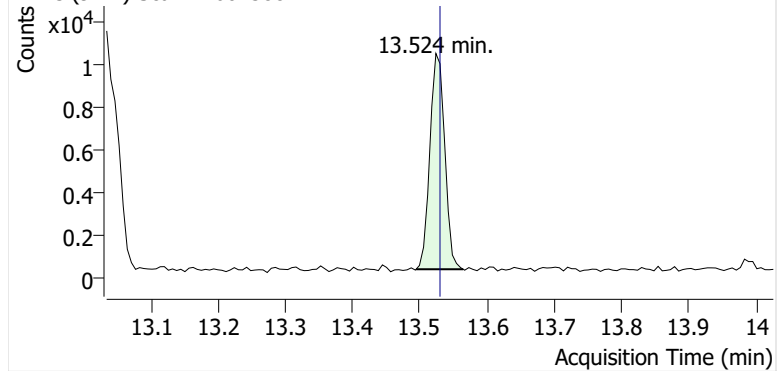


+ Scan (12.986-13.077 min, 15 scans) F2601388.D

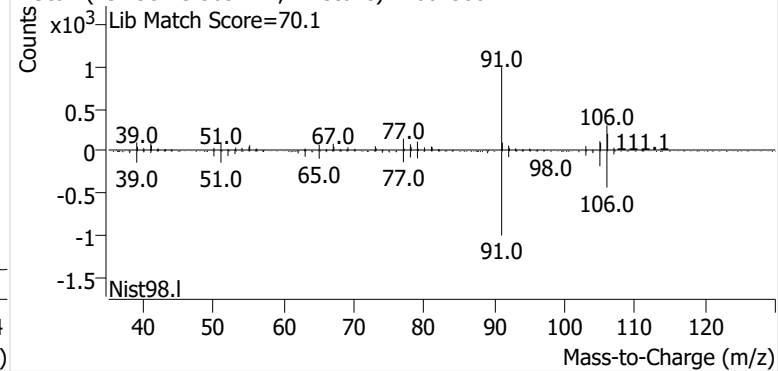


o-Xylene

+ EIC (91.1) Scan F2601388.D

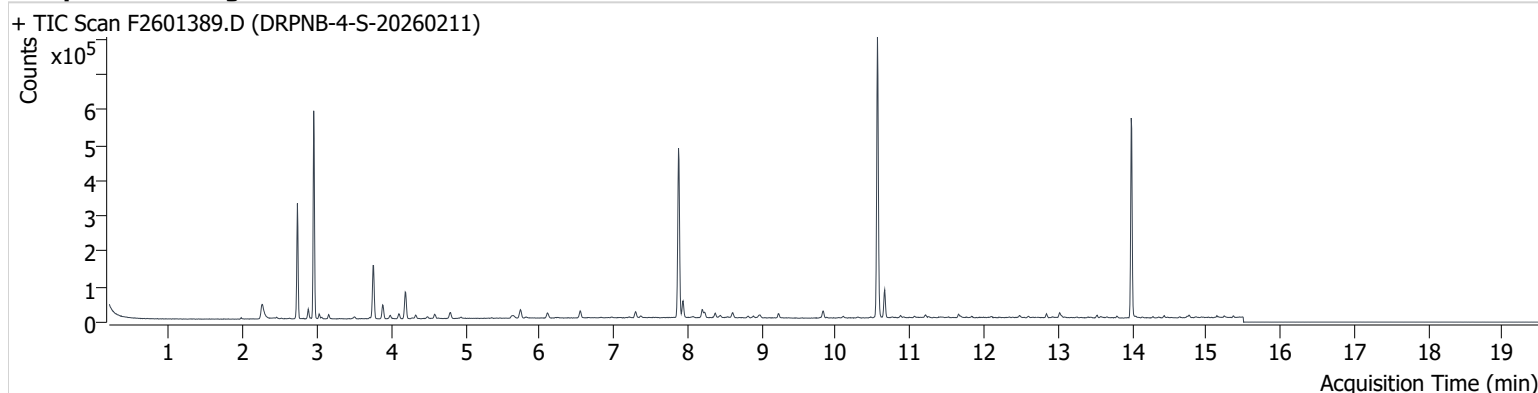


+ Scan (13.495-13.565 min, 11 scans) F2601388.D



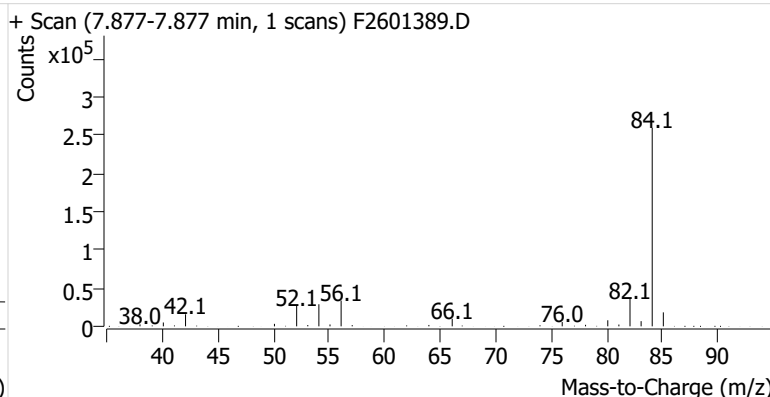
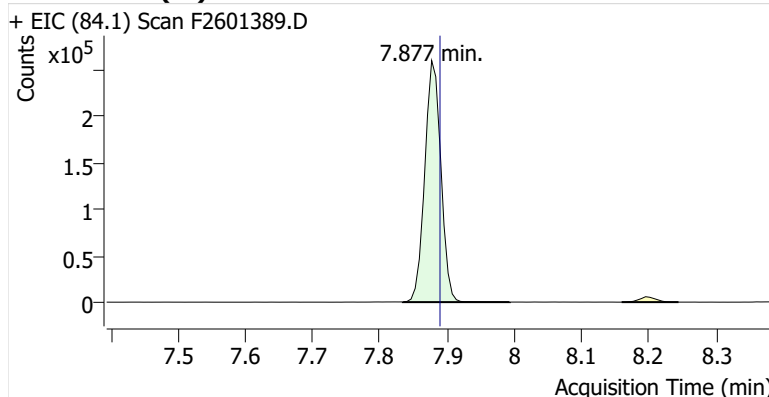
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Comment B49626
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

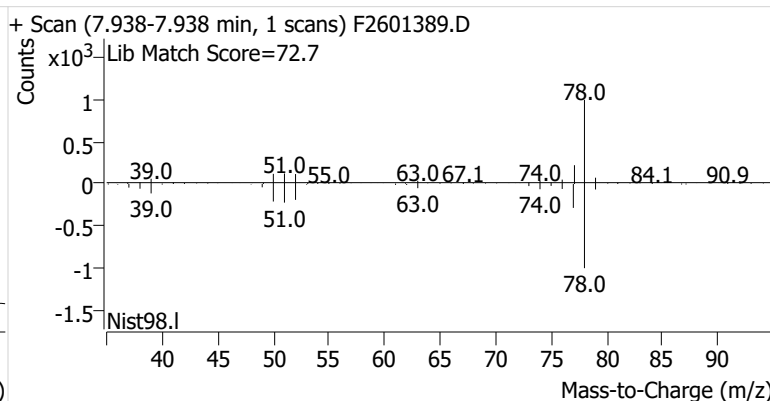
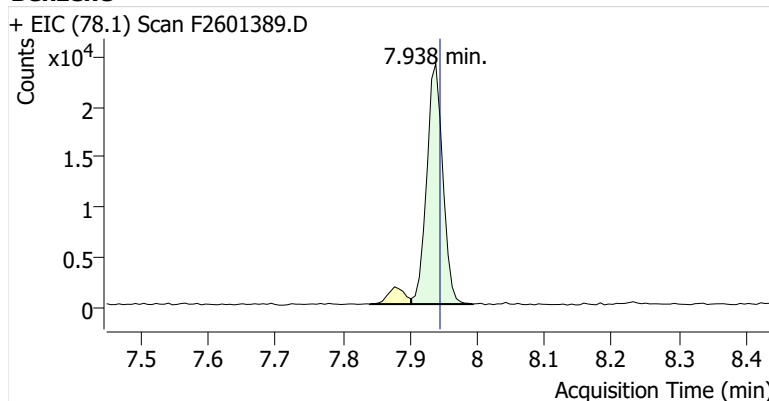


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	433,067	
Benzene	benzene-d6 (IS)	7.938	7.945	40,102	
Toluene-d8 (IS)		10.563	10.569	471,718	
Toluene	Toluene-d8 (IS)	10.661	10.667	51,199	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	6,128	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	9,788	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	3,976	

benzene-d6 (IS)

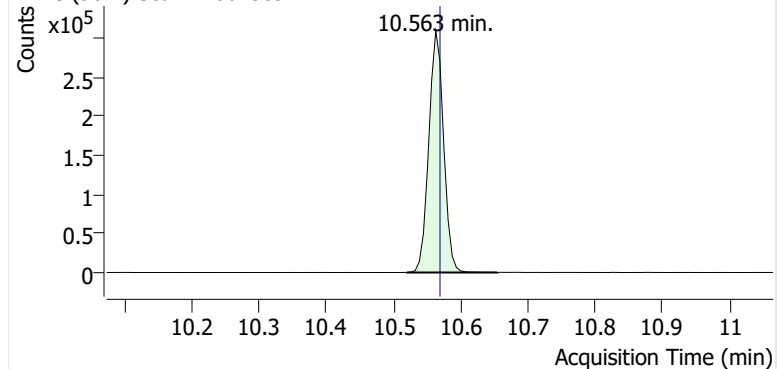


Benzene

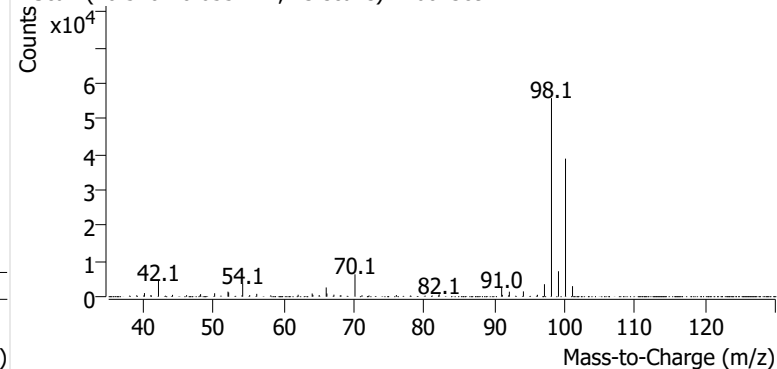


Toluene-d8 (IS)

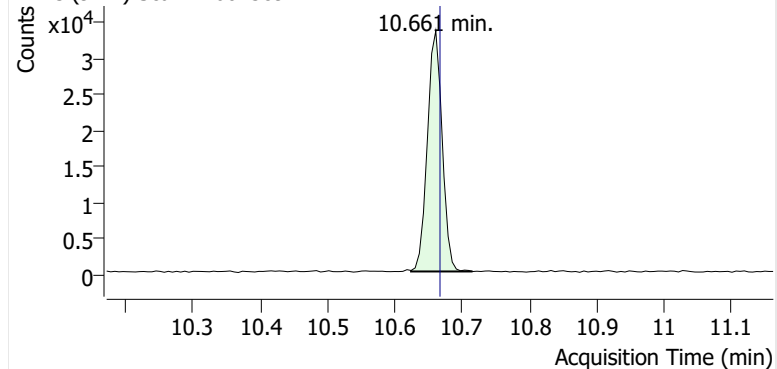
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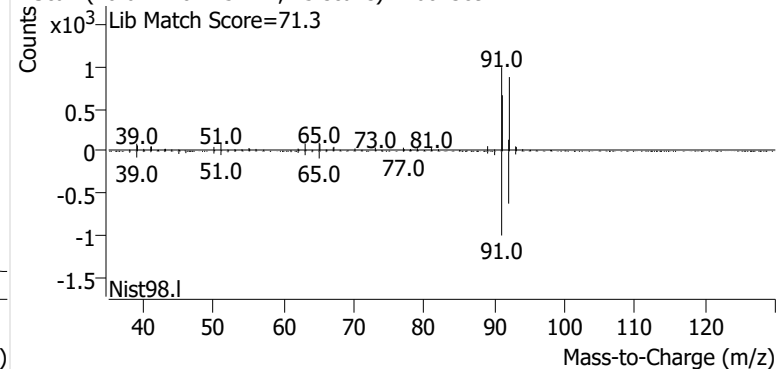
+ Scan (10.520-10.655 min, 23 scans) F2601389.D

**Toluene**

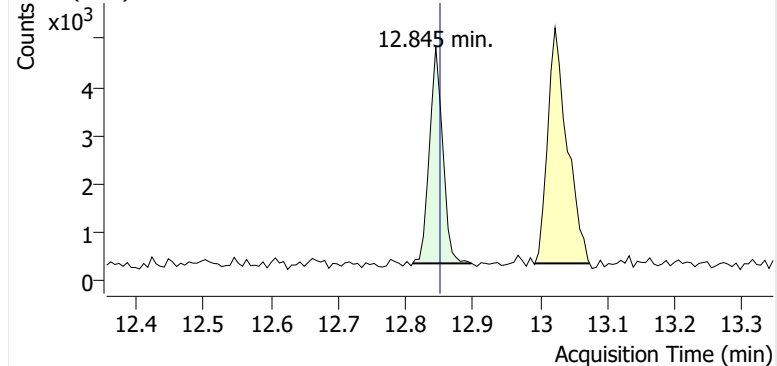
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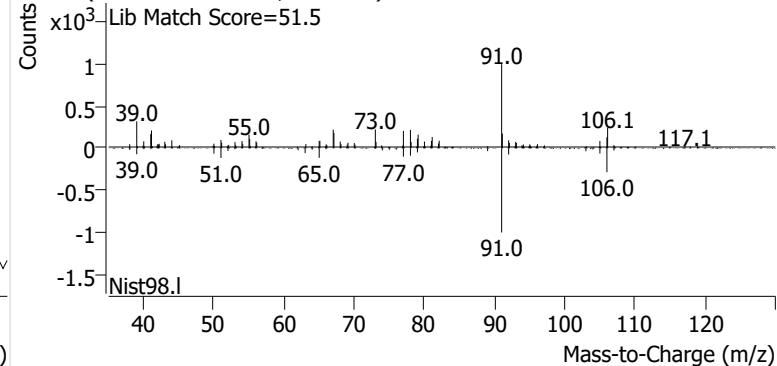
+ Scan (10.624-10.715 min, 15 scans) F2601389.D

**Ethylbenzene**

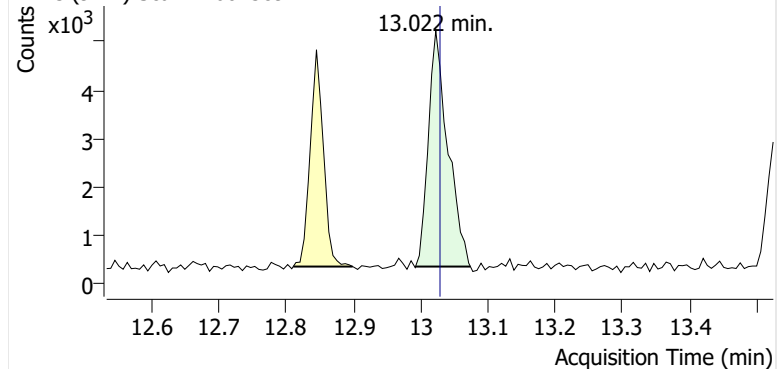
+ EIC (91.1) Scan F2601389.D



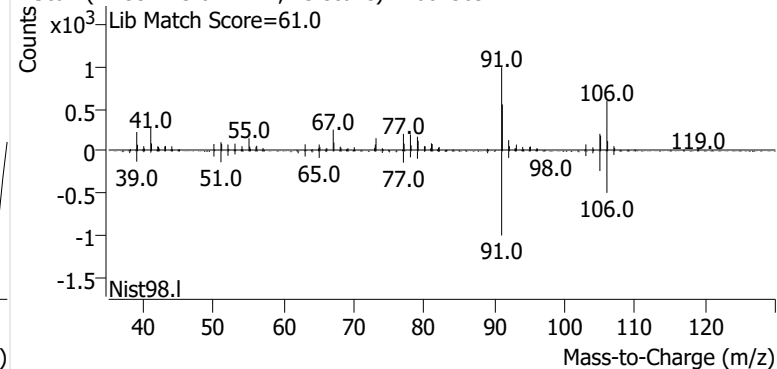
+ Scan (12.810-12.898 min, 14 scans) F2601389.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601389.D

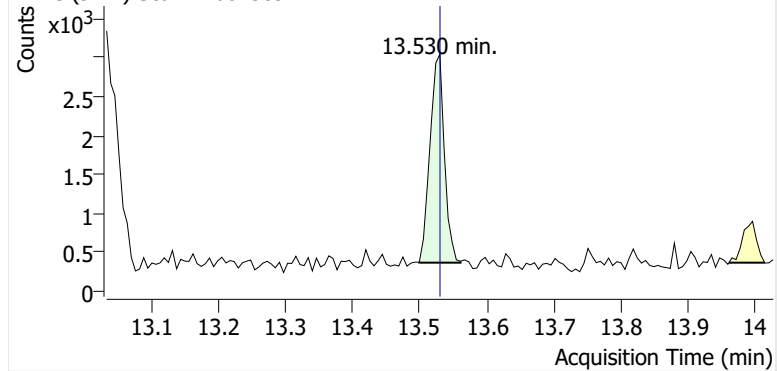


+ Scan (12.992-13.074 min, 13 scans) F2601389.D

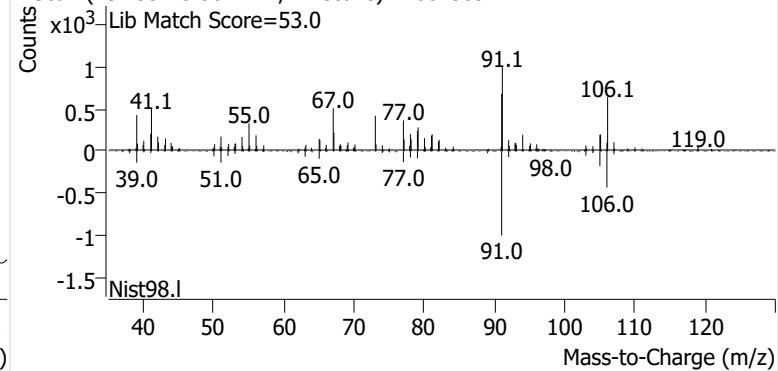


o-Xylene

+ EIC (91.1) Scan F2601389.D

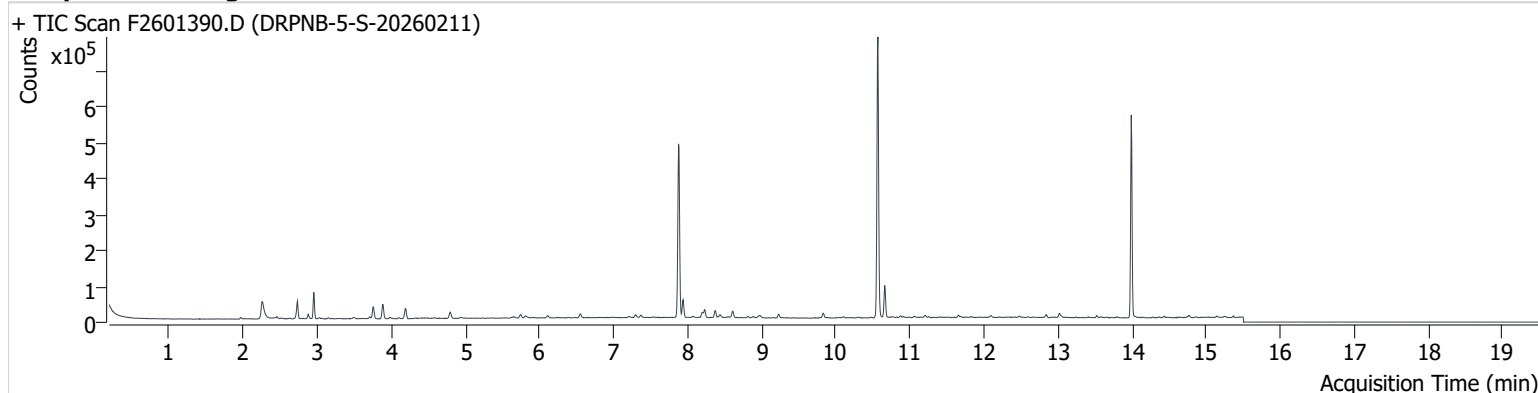


+ Scan (13.499-13.561 min, 11 scans) F2601389.D



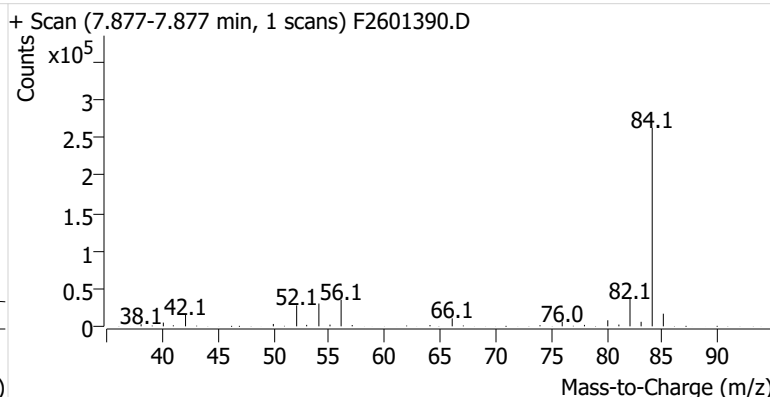
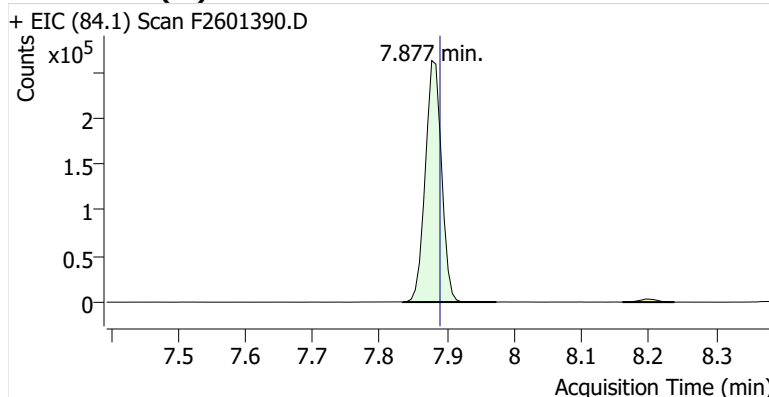
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Comment C43848
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Acq. Date-Time 2/27/2026 6:55:47 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

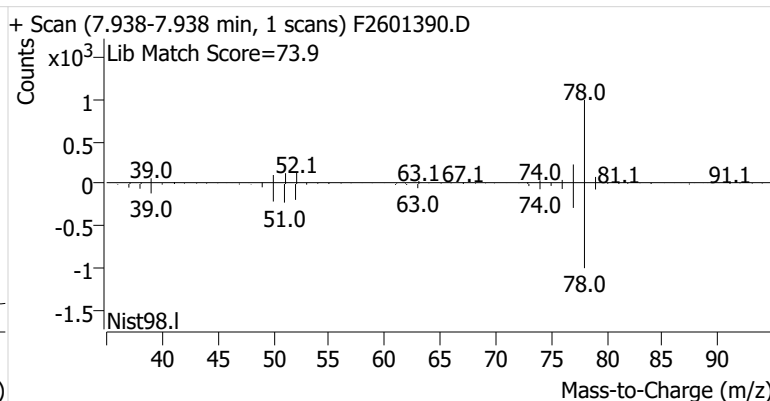
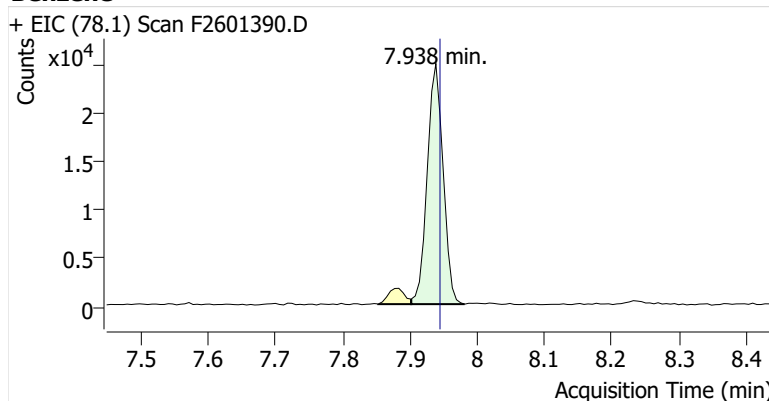


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	441,795	
Benzene	benzene-d6 (IS)	7.938	7.945	40,729	
Toluene-d8 (IS)		10.569	10.569	477,839	
Toluene	Toluene-d8 (IS)	10.661	10.667	57,333	
Ethylbenzene	Toluene-d8 (IS)	12.839	12.851	5,326	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	8,000	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	3,167	

benzene-d6 (IS)

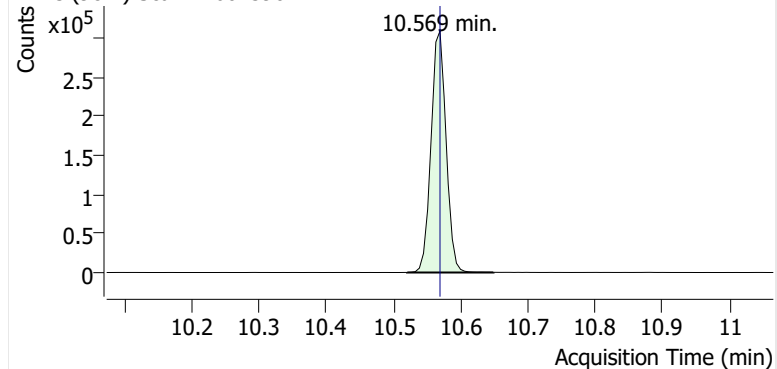


Benzene

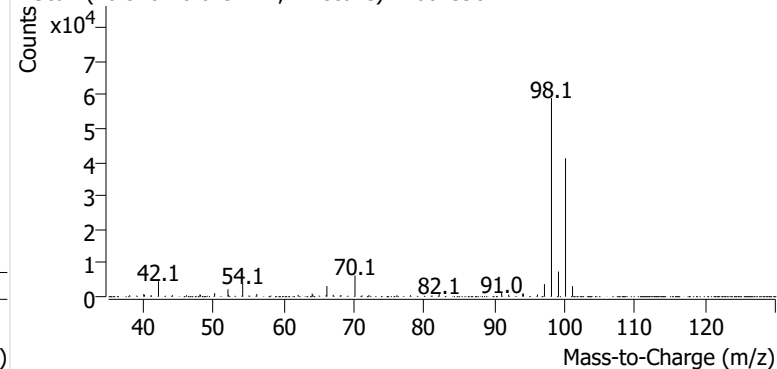


Toluene-d8 (IS)

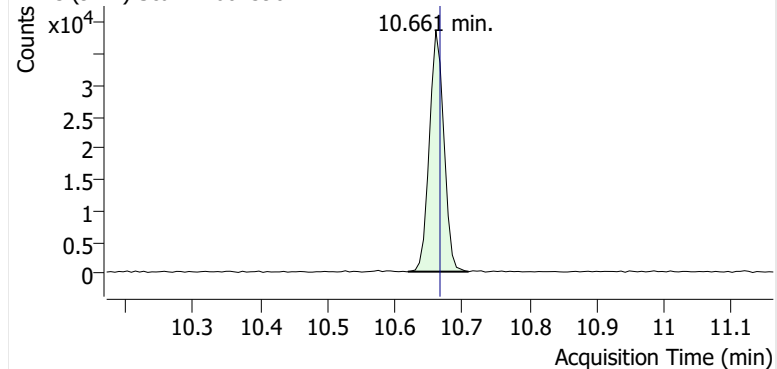
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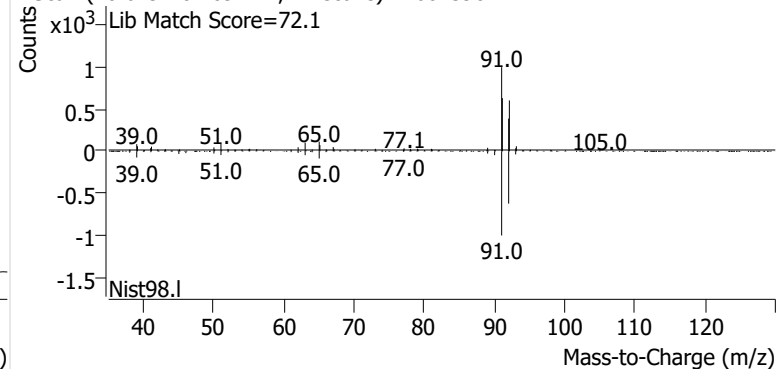
+ Scan (10.520-10.649 min, 22 scans) F2601390.D

**Toluene**

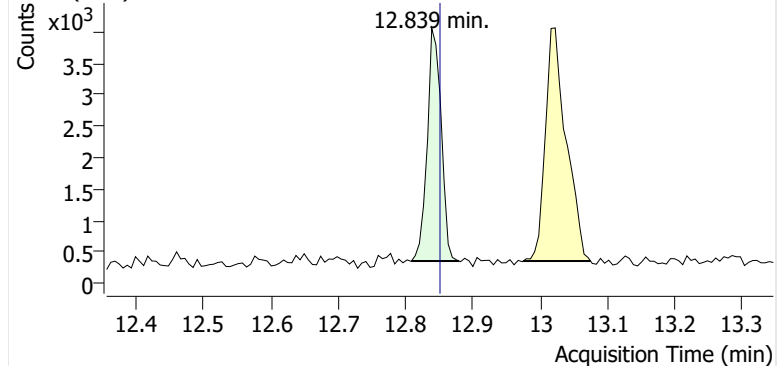
+ EIC (91.1) Scan F2601390.D



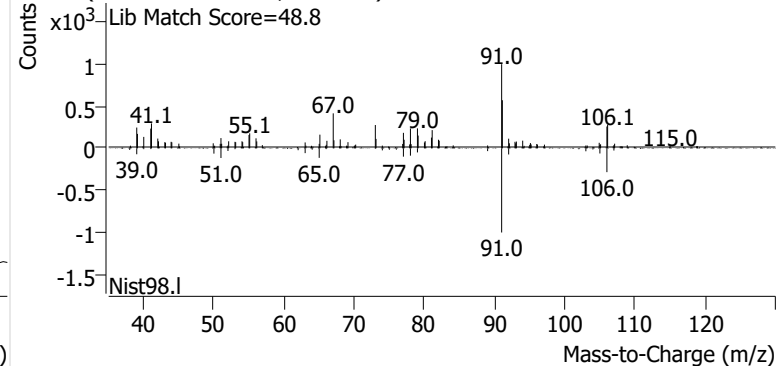
+ Scan (10.619-10.709 min, 14 scans) F2601390.D

**Ethylbenzene**

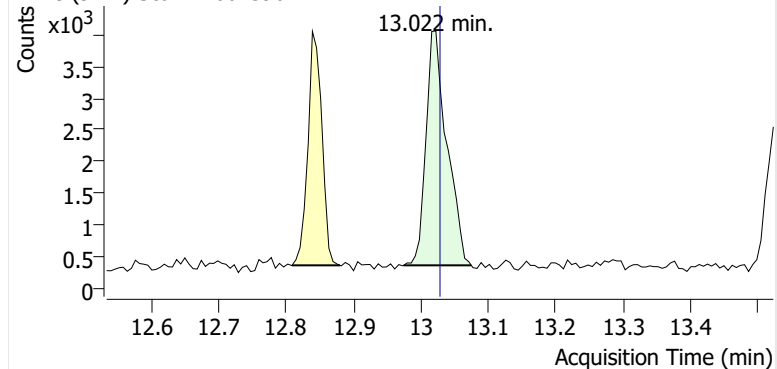
+ EIC (91.1) Scan F2601390.D



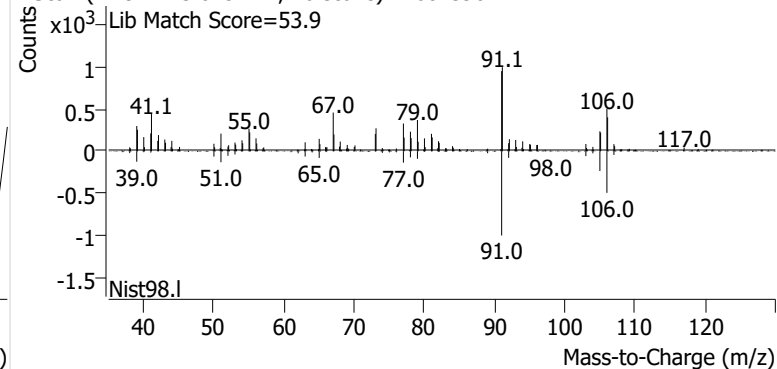
+ Scan (12.809-12.879 min, 11 scans) F2601390.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601390.D

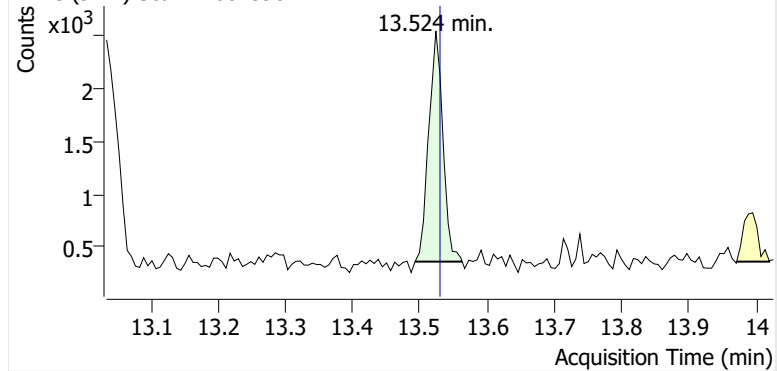


+ Scan (12.974-13.075 min, 16 scans) F2601390.D

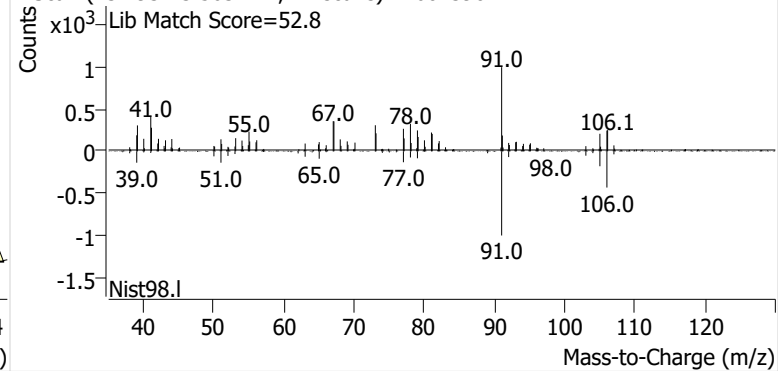


o-Xylene

+ EIC (91.1) Scan F2601390.D

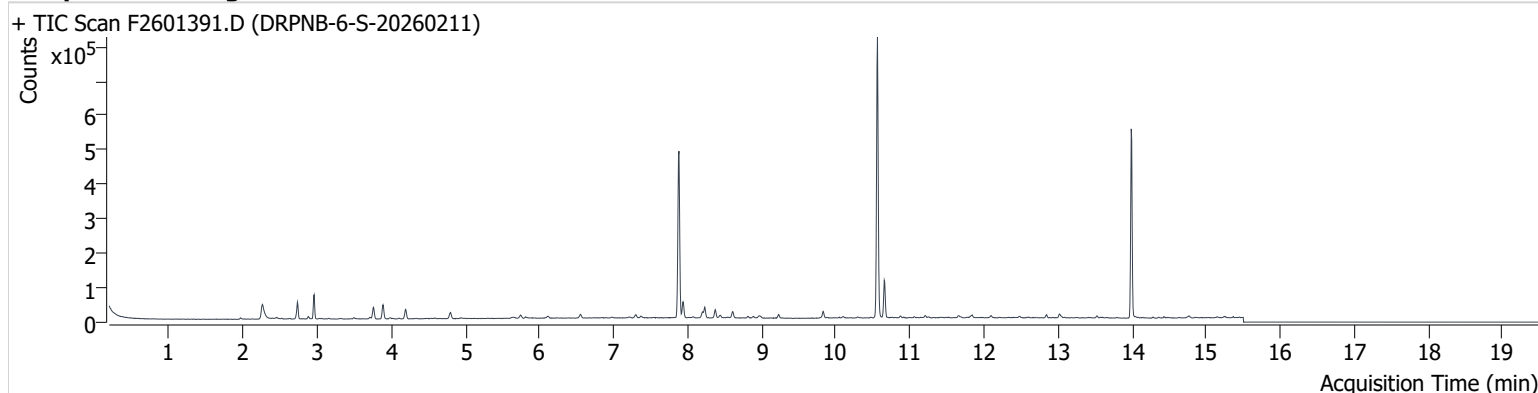


+ Scan (13.493-13.563 min, 12 scans) F2601390.D



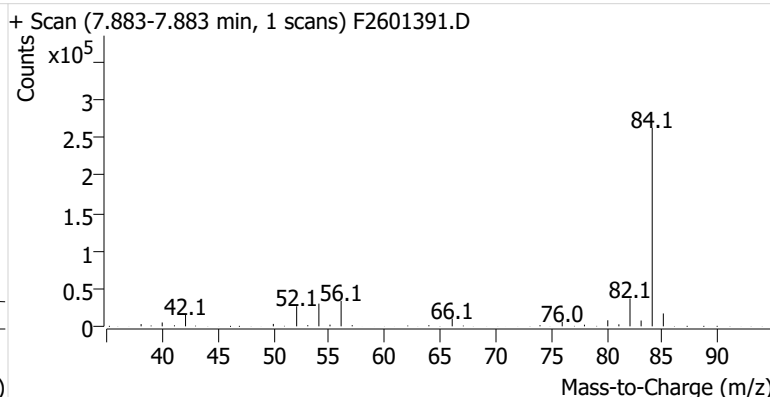
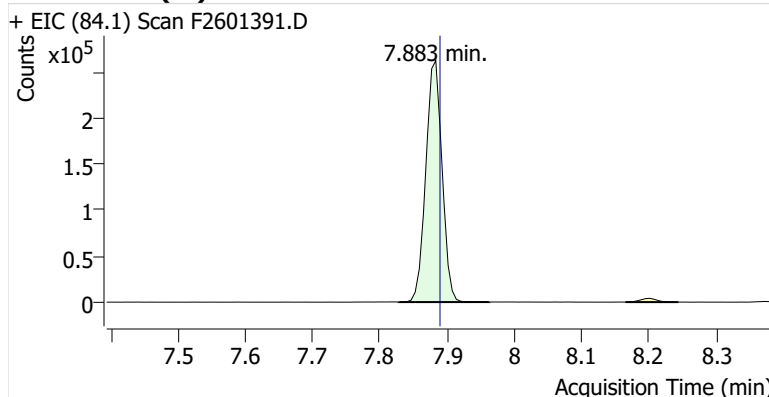
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Comment C01675
Data File F2601391.D
Acq. Date-Time 2/27/2026 7:22:02 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

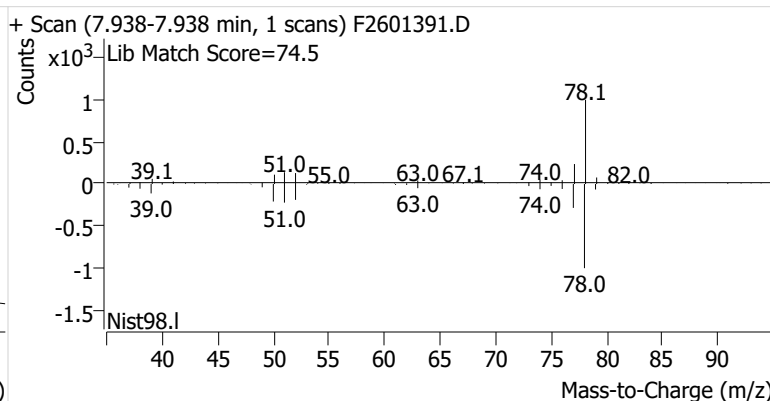
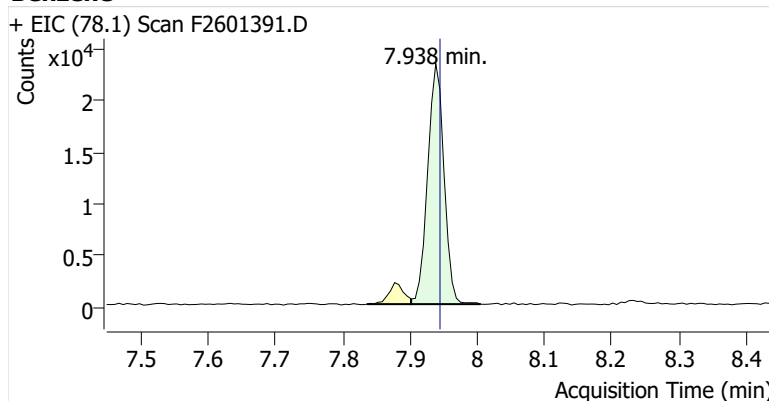


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	441,403	
Benzene	benzene-d6 (IS)	7.938	7.945	39,375	
Toluene-d8 (IS)		10.563	10.569	484,274	
Toluene	Toluene-d8 (IS)	10.655	10.667	72,626	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	5,340	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	8,298	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	3,580	

benzene-d6 (IS)

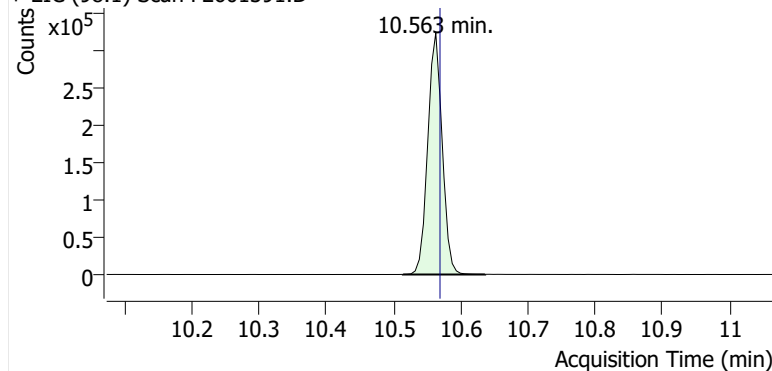


Benzene

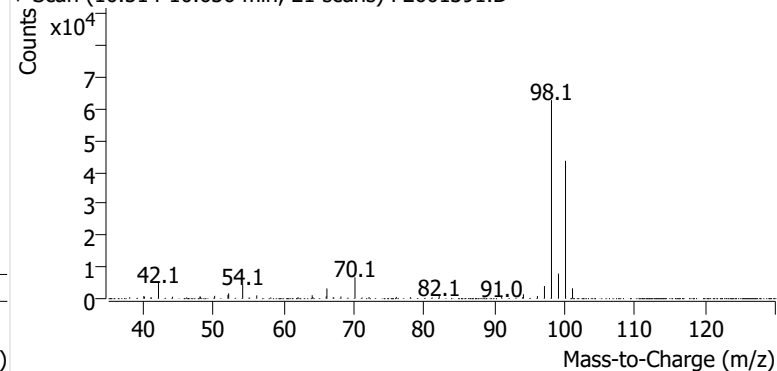


Toluene-d8 (IS)

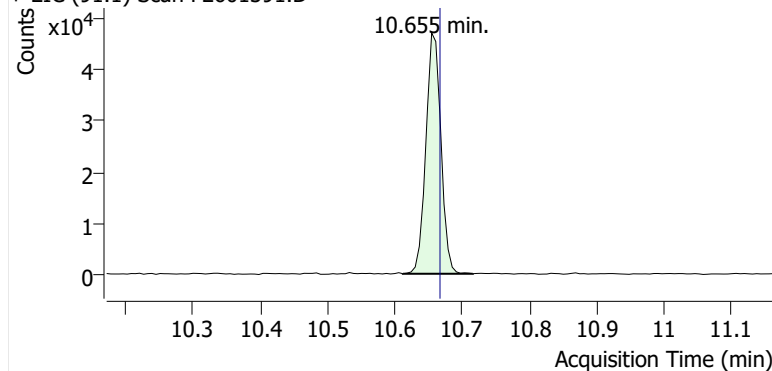
+ EIC (98.1) Scan F2601391.D



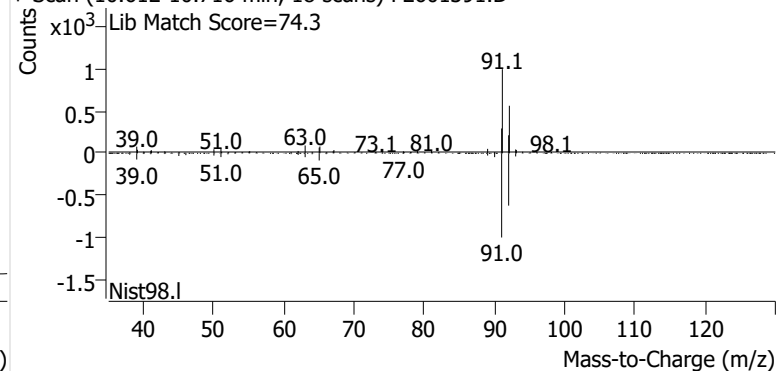
+ Scan (10.514-10.636 min, 21 scans) F2601391.D

**Toluene**

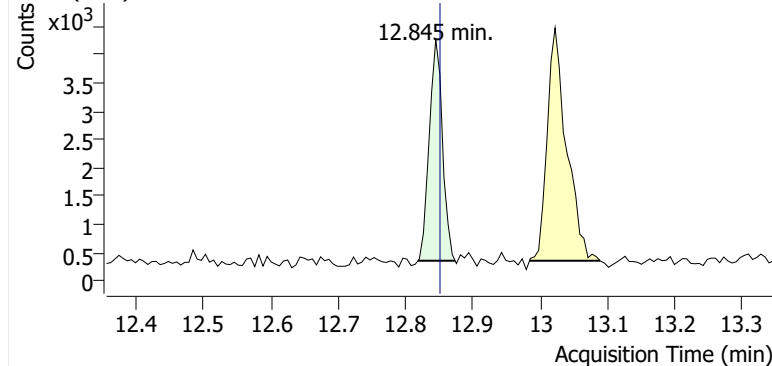
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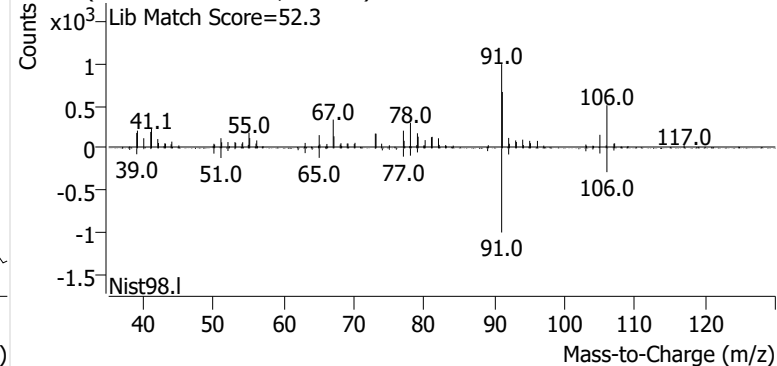
+ Scan (10.612-10.716 min, 18 scans) F2601391.D

**Ethylbenzene**

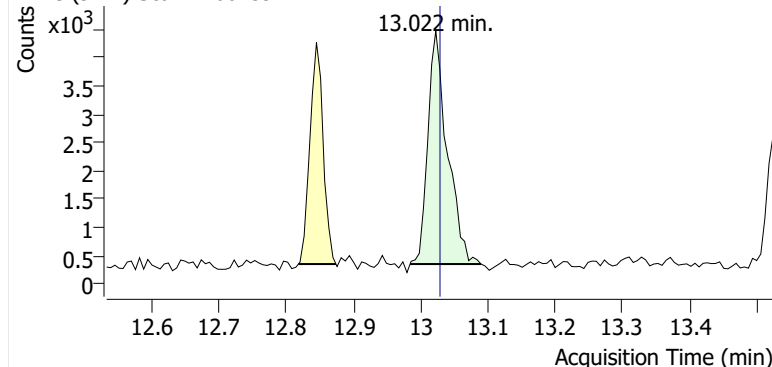
+ EIC (91.1) Scan F2601391.D



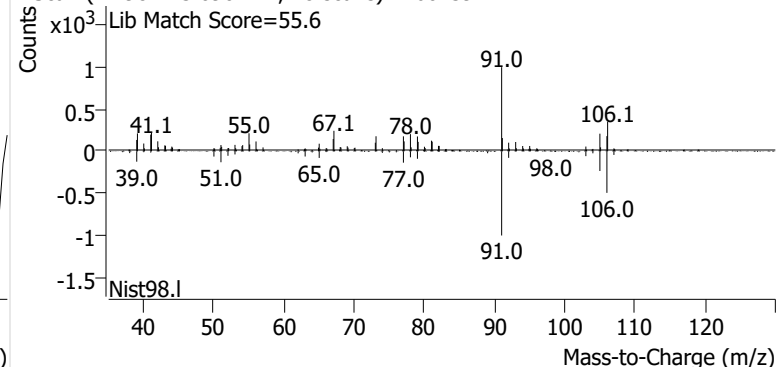
+ Scan (12.818-12.873 min, 9 scans) F2601391.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601391.D

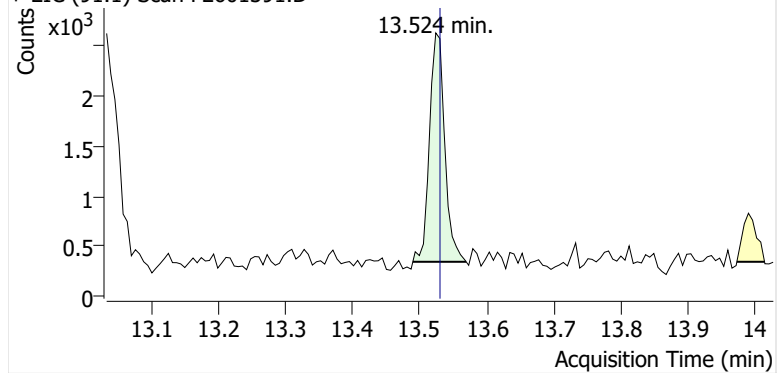


+ Scan (12.984-13.090 min, 18 scans) F2601391.D

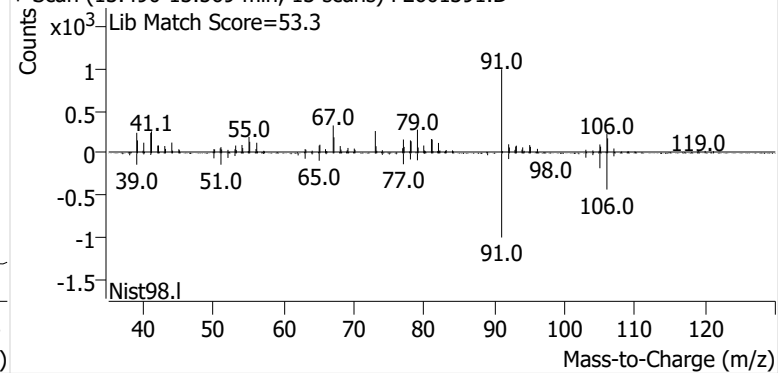


o-Xylene

+ EIC (91.1) Scan F2601391.D

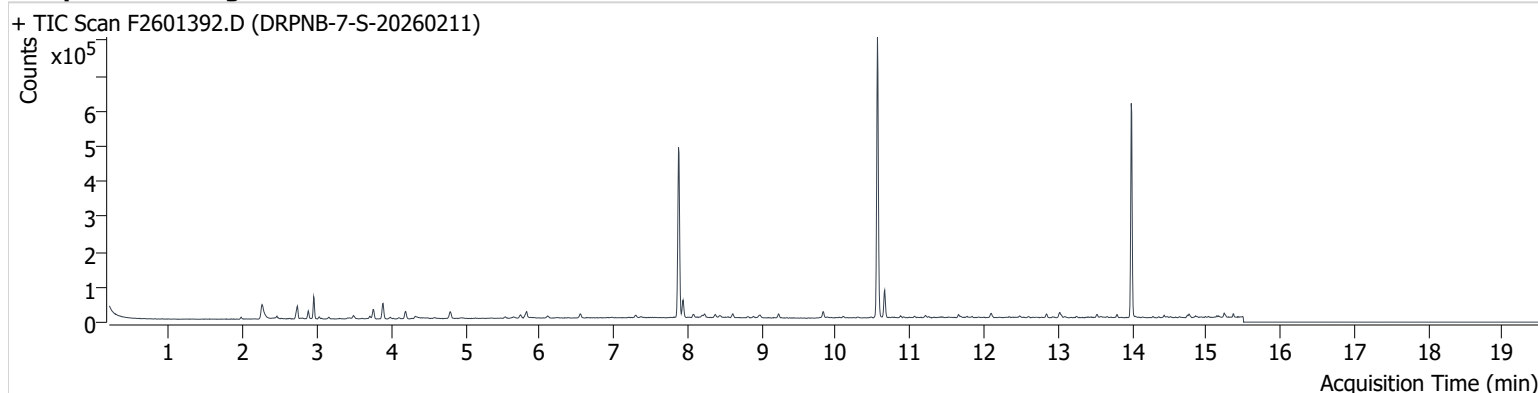


+ Scan (13.490-13.569 min, 13 scans) F2601391.D



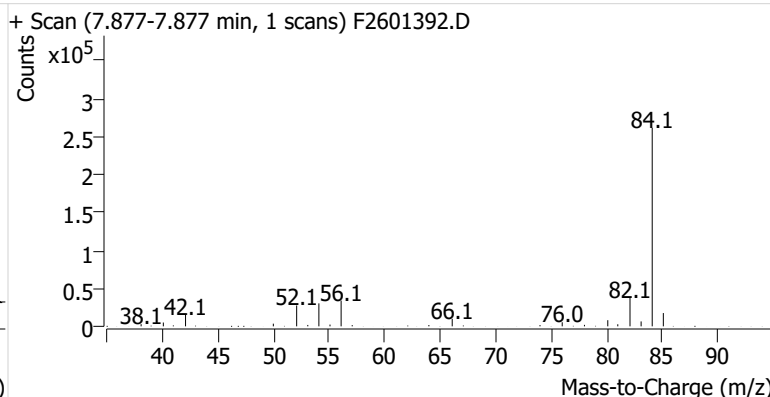
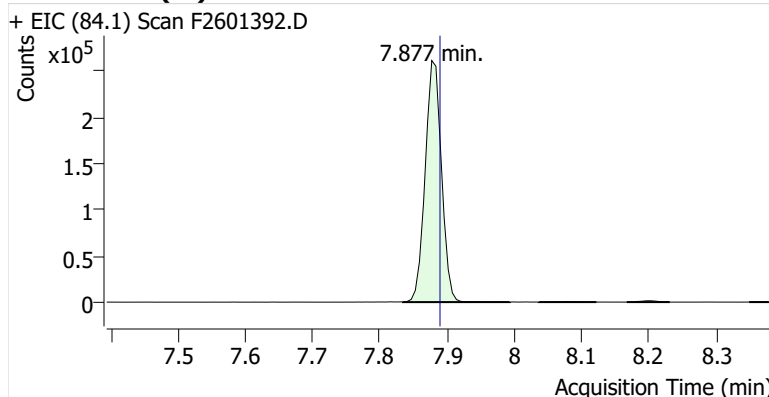
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Comment C70048
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Acq. Date-Time 2/27/2026 7:47:22 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

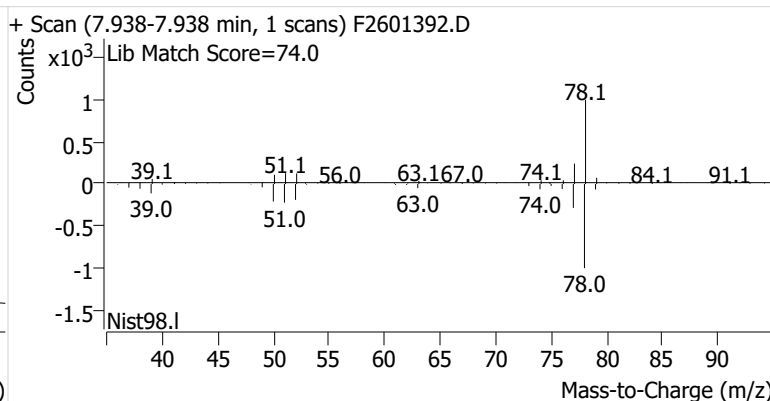
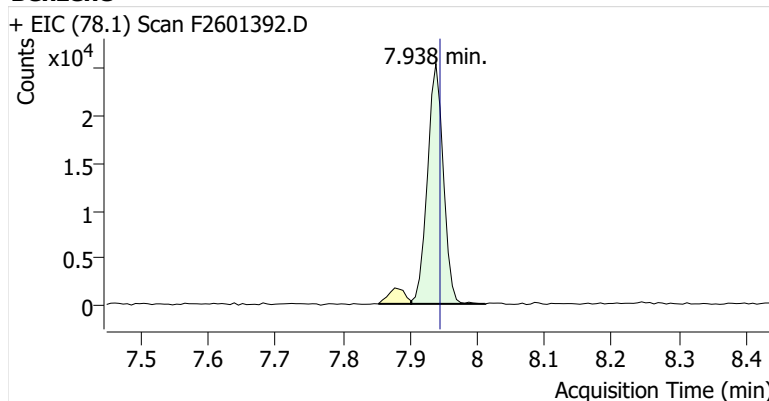


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	440,791	
Benzene	benzene-d6 (IS)	7.938	7.945	41,311	
Toluene-d8 (IS)		10.563	10.569	478,687	
Toluene	Toluene-d8 (IS)	10.661	10.667	51,152	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	6,596	
m-/p-Xylenes	Toluene-d8 (IS)	13.028	13.028	10,672	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	4,536	

benzene-d6 (IS)

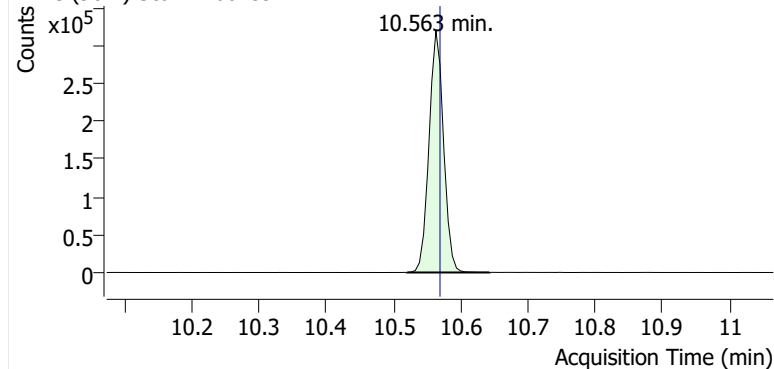


Benzene

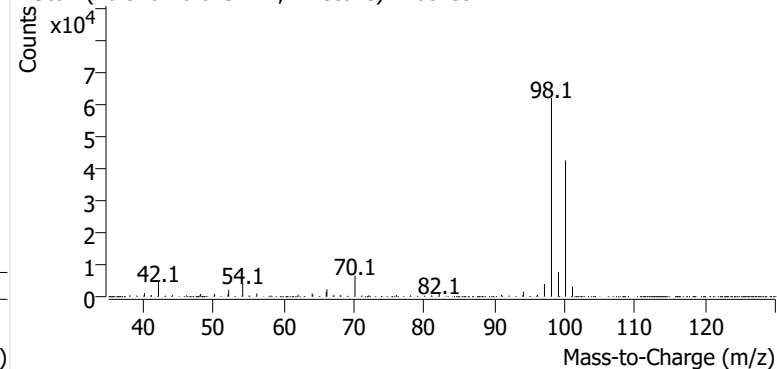


Toluene-d8 (IS)

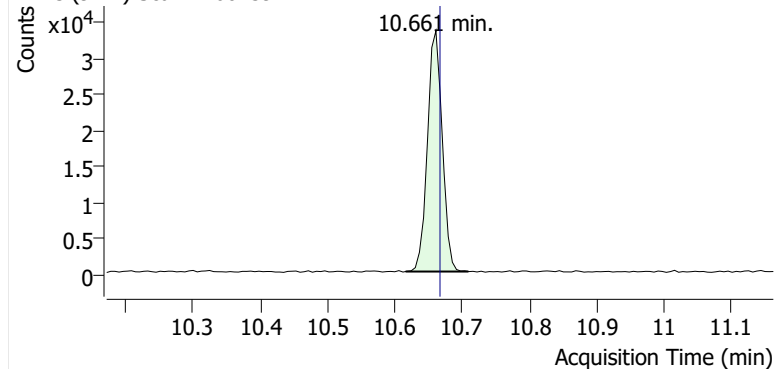
+ EIC (98.1) Scan F2601392.D



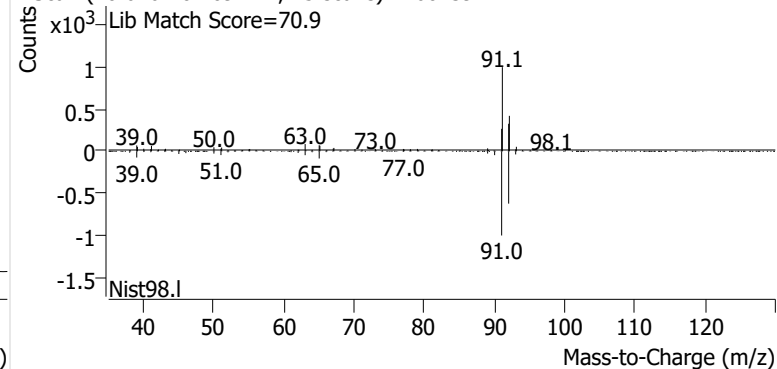
+ Scan (10.520-10.643 min, 21 scans) F2601392.D

**Toluene**

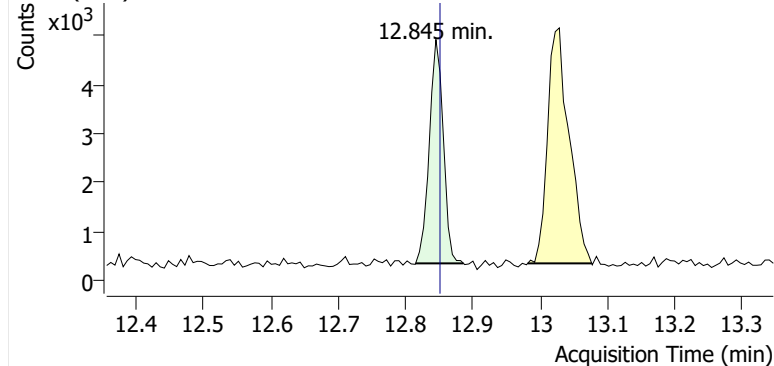
+ EIC (91.1) Scan F2601392.D



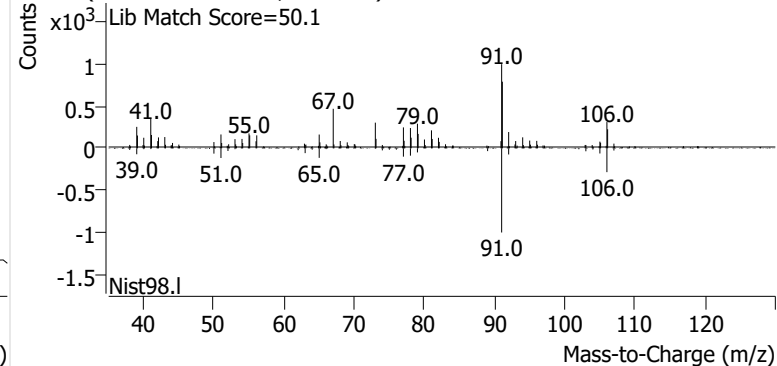
+ Scan (10.616-10.709 min, 15 scans) F2601392.D

**Ethylbenzene**

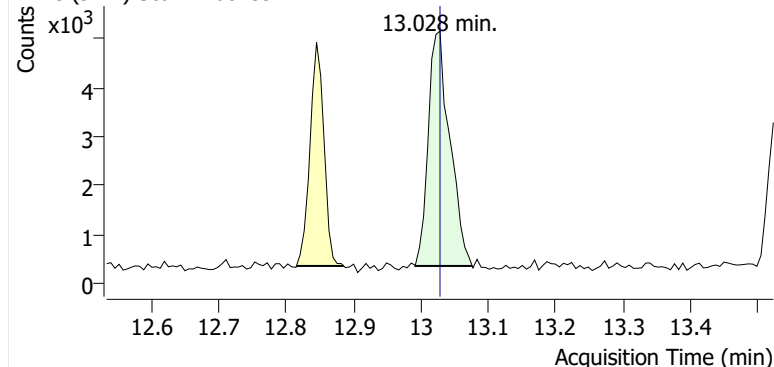
+ EIC (91.1) Scan F2601392.D



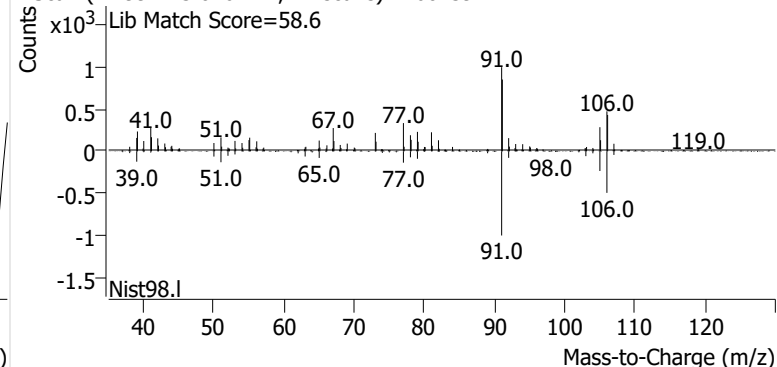
+ Scan (12.815-12.886 min, 11 scans) F2601392.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601392.D

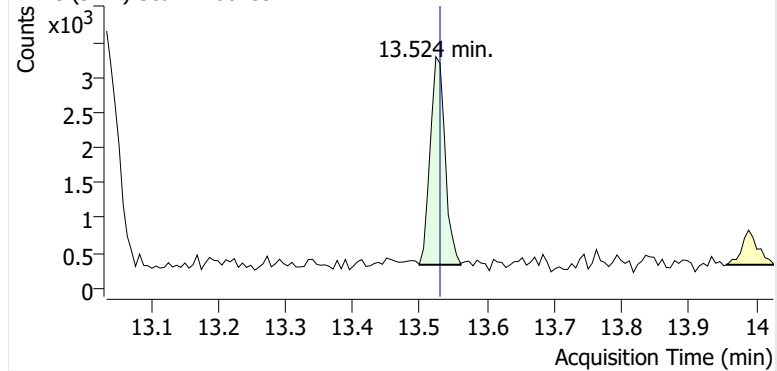


+ Scan (12.992-13.076 min, 14 scans) F2601392.D

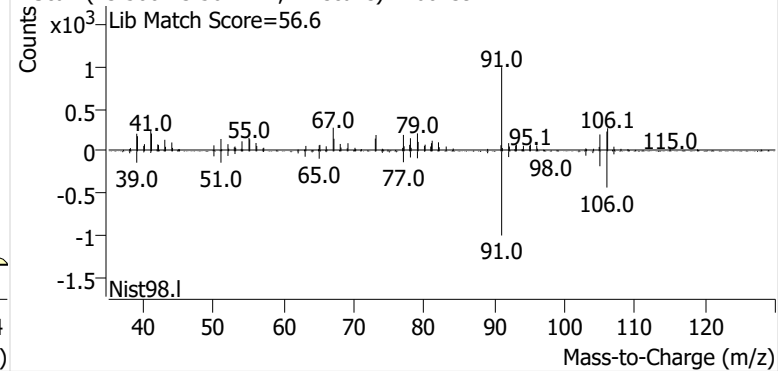


o-Xylene

+ EIC (91.1) Scan F2601392.D

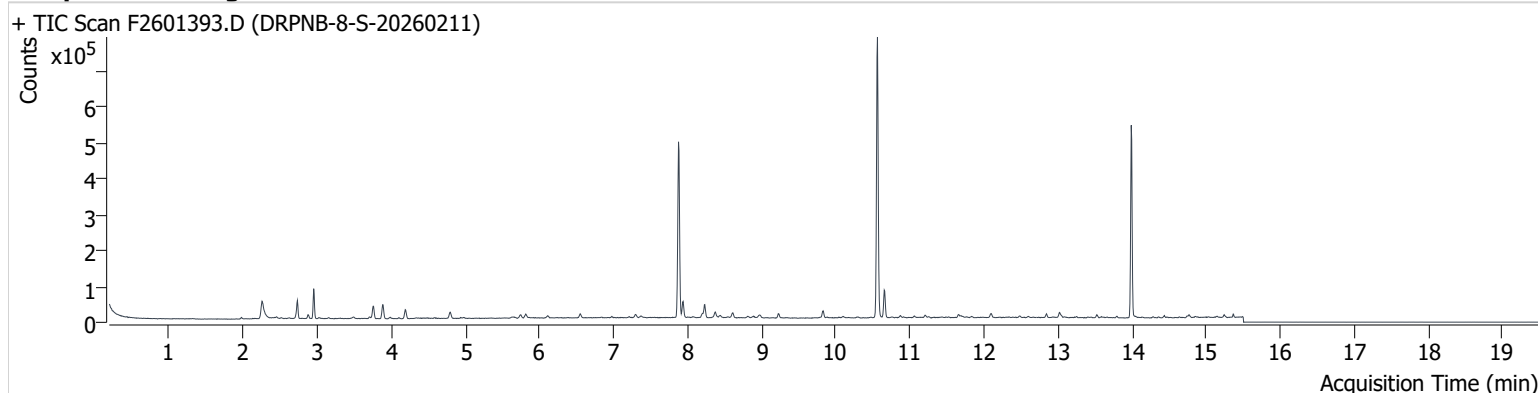


+ Scan (13.500-13.561 min, 11 scans) F2601392.D



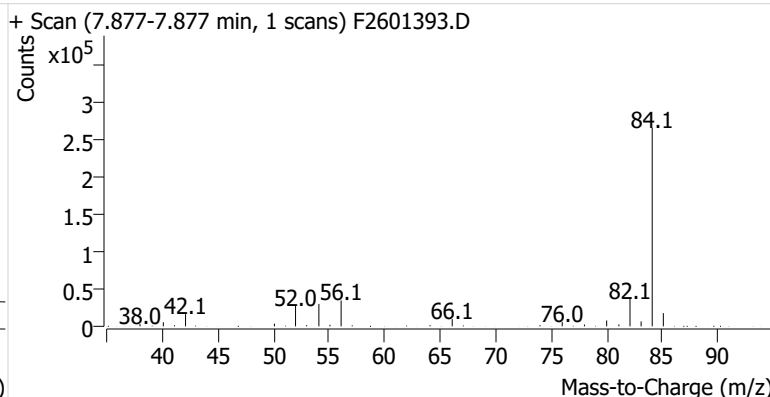
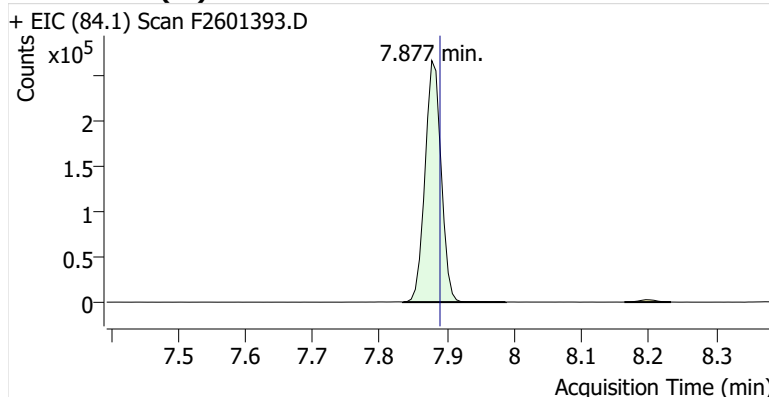
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Comment C32872
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Acq. Date-Time 2/27/2026 8:12:45 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

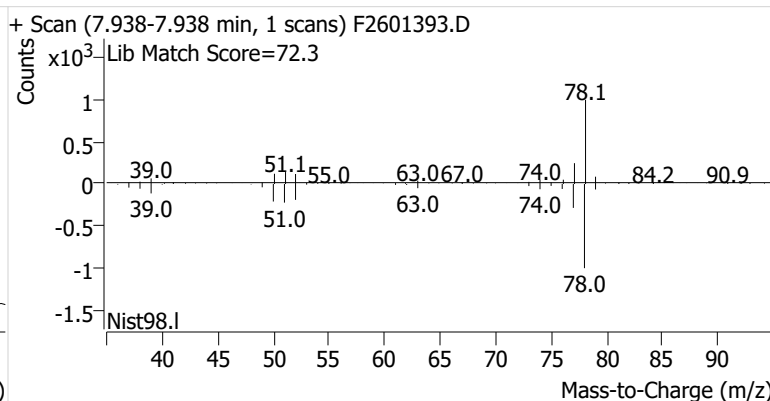
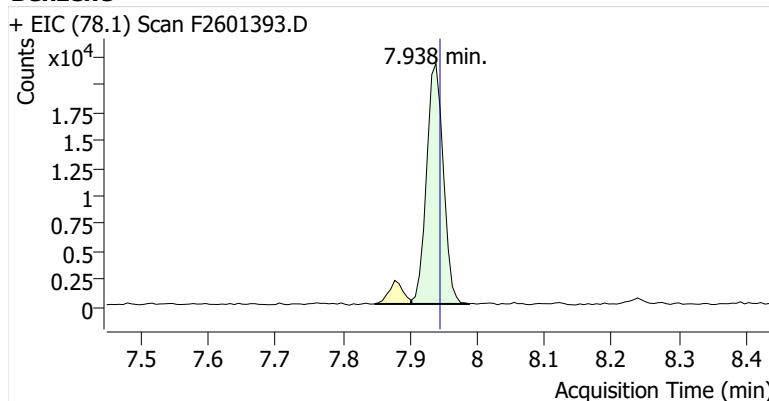


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	441,852	
Benzene	benzene-d6 (IS)	7.938	7.945	37,603	
Toluene-d8 (IS)		10.563	10.569	477,209	
Toluene	Toluene-d8 (IS)	10.655	10.667	50,911	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	6,180	
m-/p-Xylenes	Toluene-d8 (IS)	13.016	13.028	9,950	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	4,220	

benzene-d6 (IS)

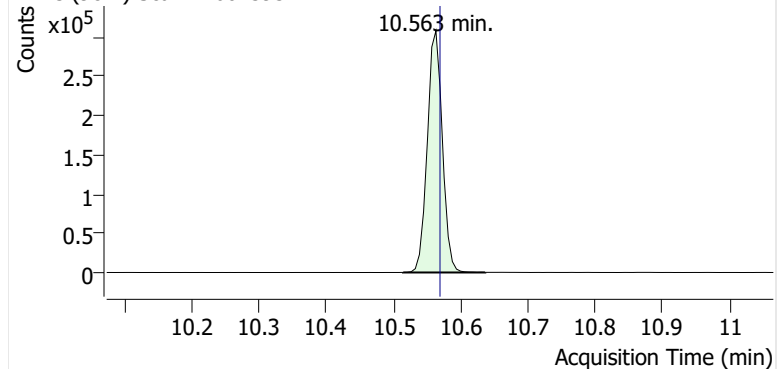


Benzene

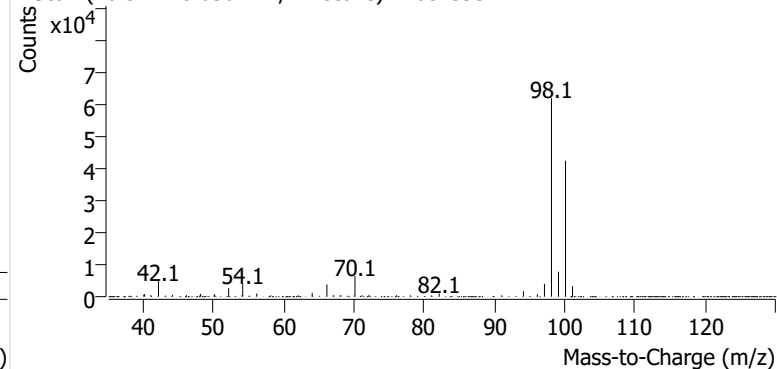


Toluene-d8 (IS)

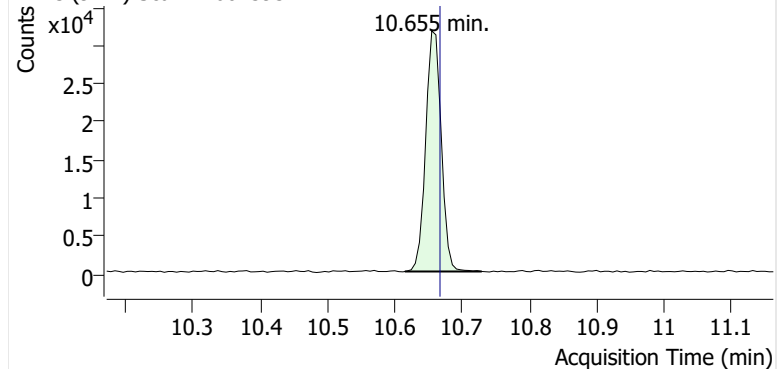
+ EIC (98.1) Scan F2601393.D



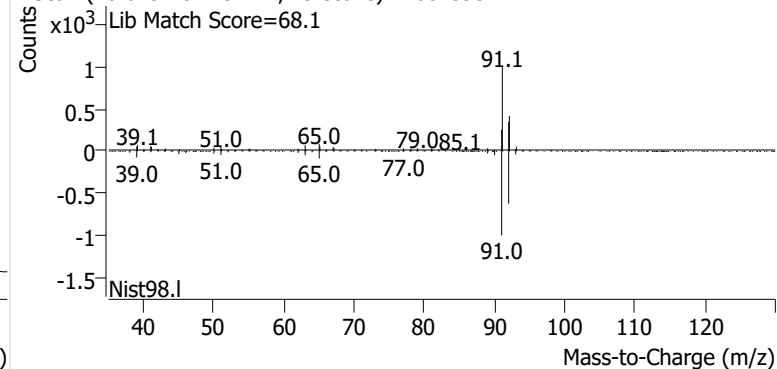
+ Scan (10.514-10.636 min, 21 scans) F2601393.D

**Toluene**

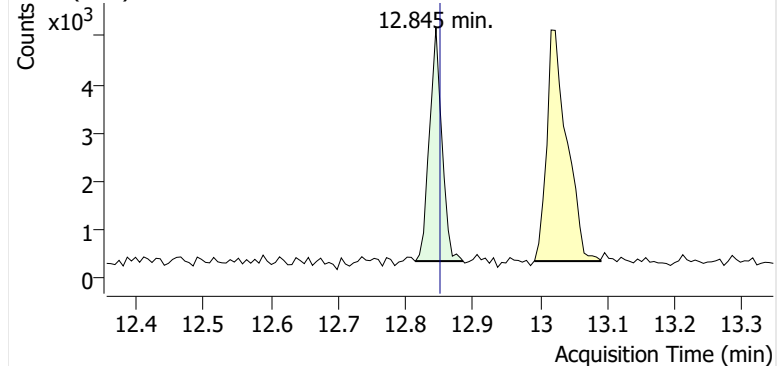
+ EIC (91.1) Scan F2601393.D



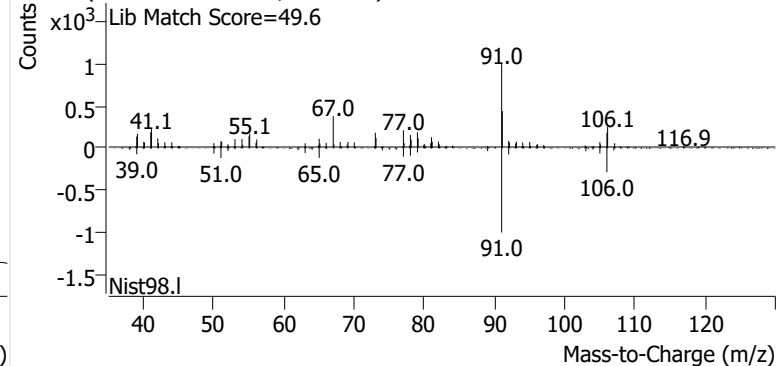
+ Scan (10.615-10.729 min, 19 scans) F2601393.D

**Ethylbenzene**

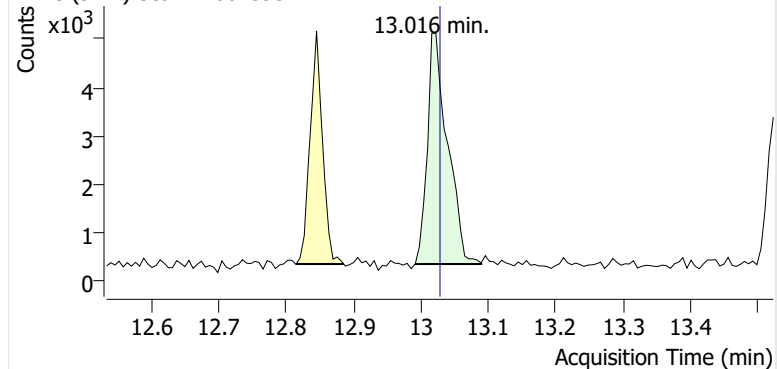
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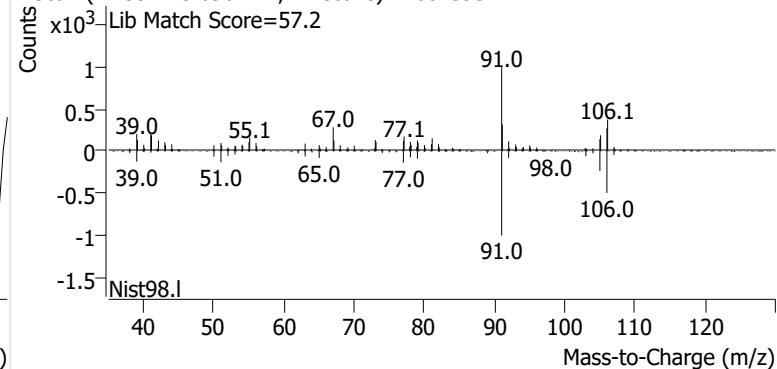
+ Scan (12.815-12.885 min, 11 scans) F2601393.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601393.D

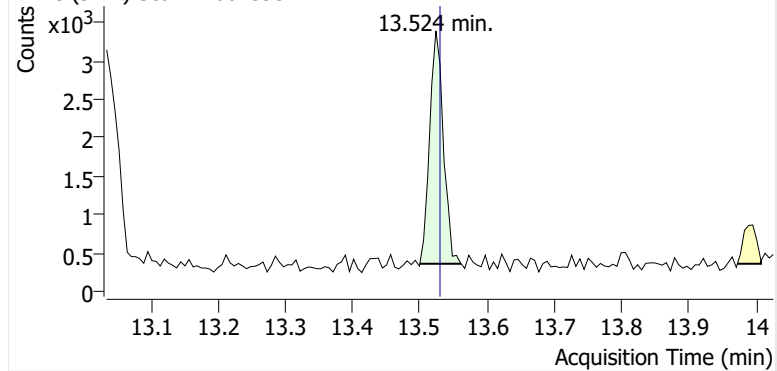


+ Scan (12.991-13.090 min, 17 scans) F2601393.D

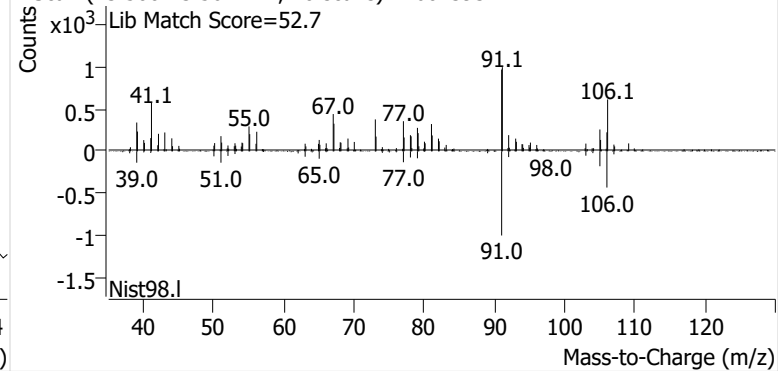


o-Xylene

+ EIC (91.1) Scan F2601393.D

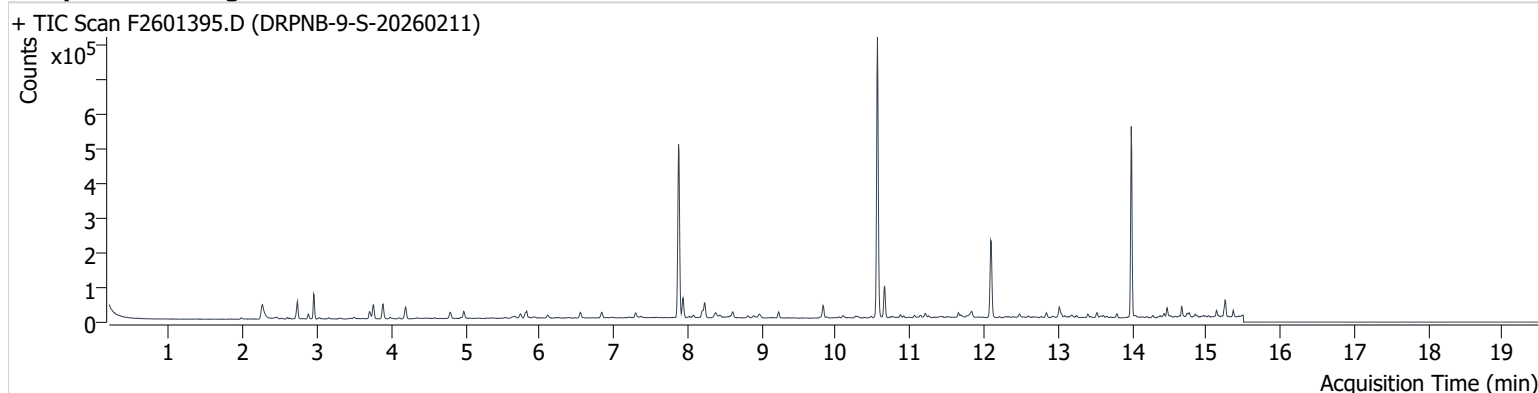


+ Scan (13.500-13.561 min, 10 scans) F2601393.D



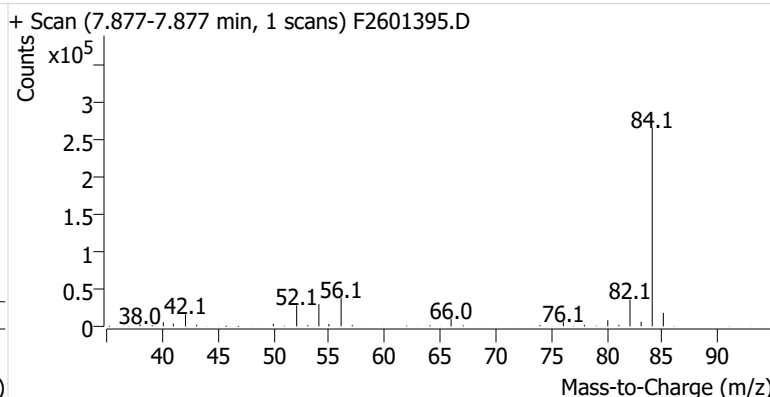
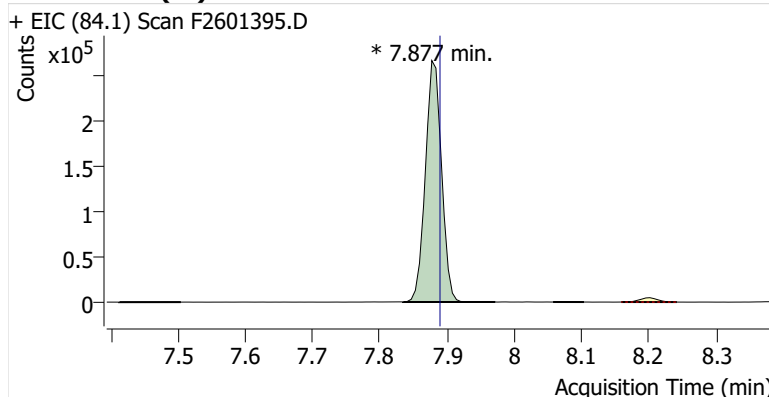
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Comment C17206
Data File F2601395.D
Acq. Date-Time 2/27/2026 9:03:25 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

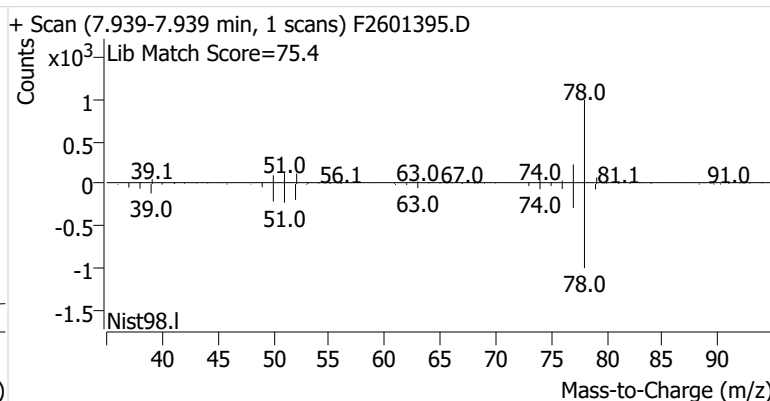
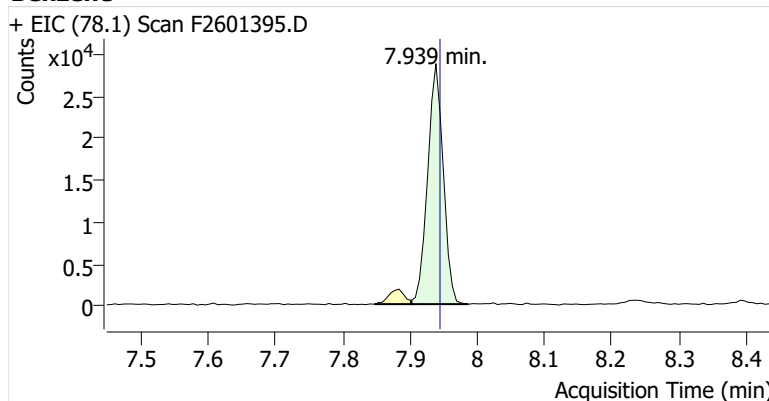


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	443,883	m
Benzene	benzene-d6 (IS)	7.939	7.945	46,219	
Toluene-d8 (IS)		10.563	10.569	485,905	
Toluene	Toluene-d8 (IS)	10.661	10.667	59,471	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	8,684	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	16,675	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	7,635	

benzene-d6 (IS)

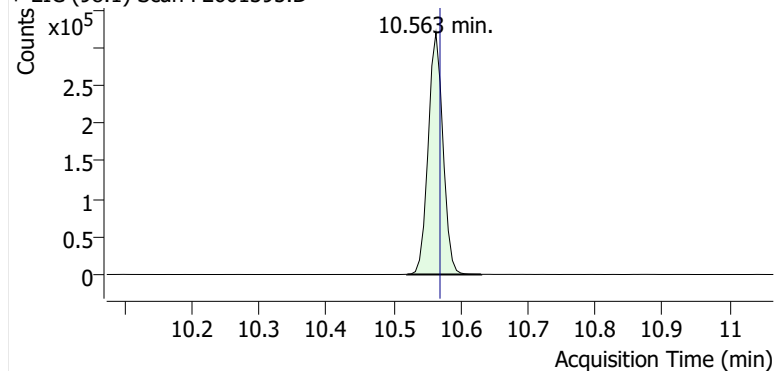


Benzene

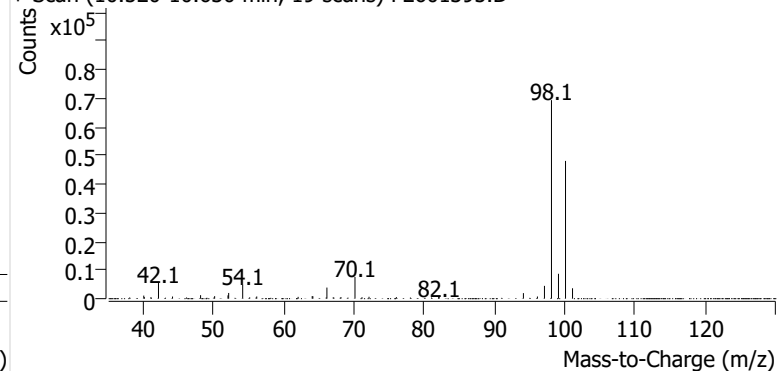


Toluene-d8 (IS)

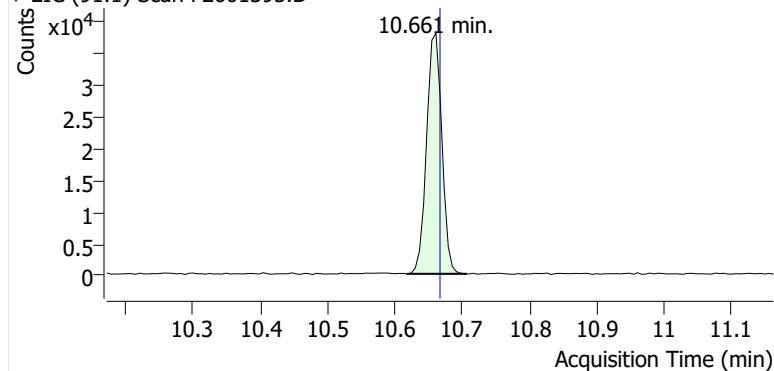
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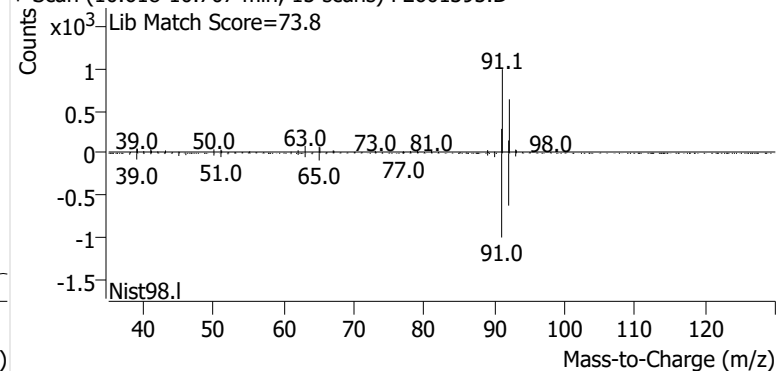
+ Scan (10.520-10.630 min, 19 scans) F2601395.D

**Toluene**

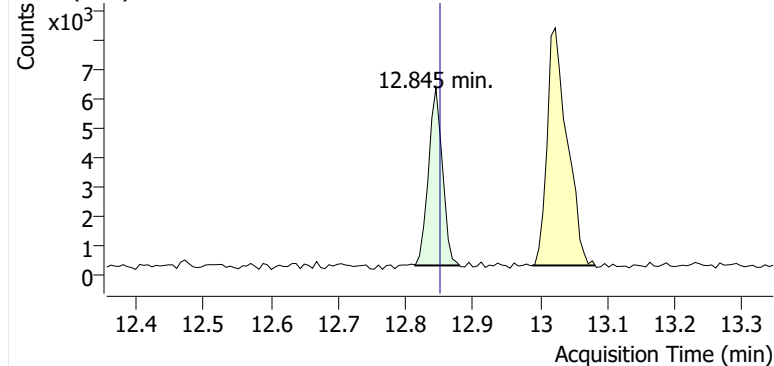
+ EIC (91.1) Scan F2601395.D



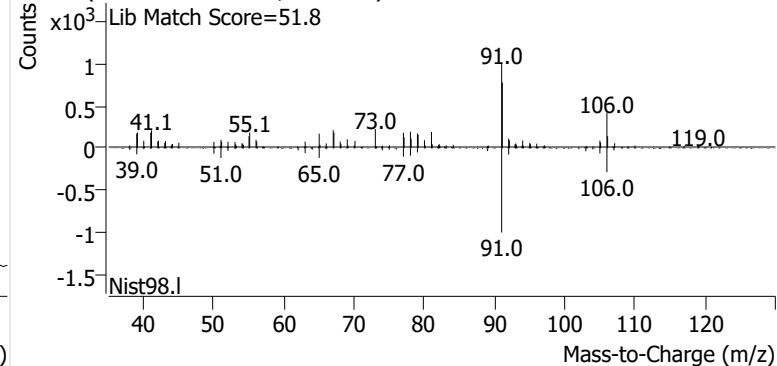
+ Scan (10.618-10.707 min, 15 scans) F2601395.D

**Ethylbenzene**

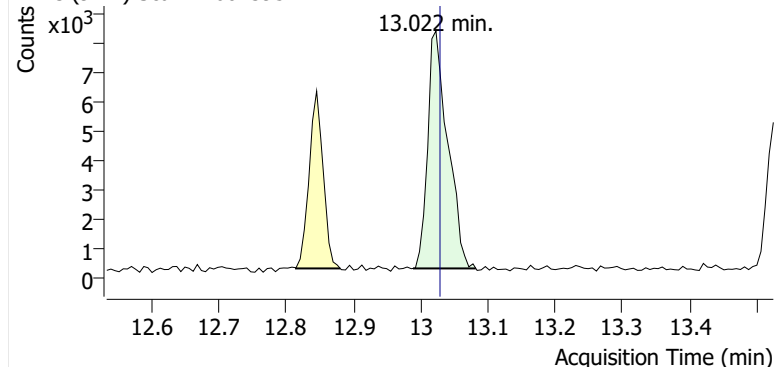
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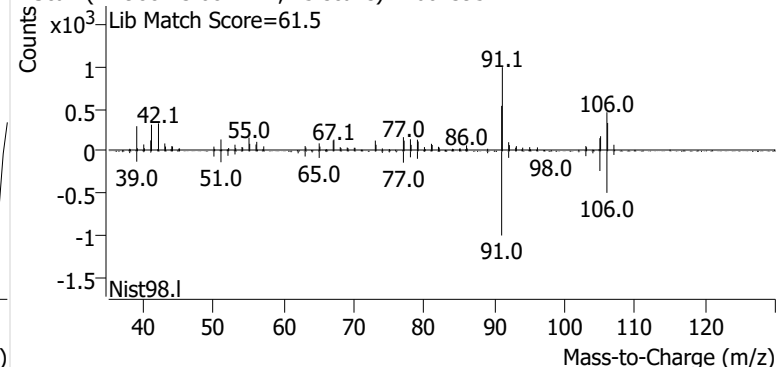
+ Scan (12.814-12.880 min, 11 scans) F2601395.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601395.D

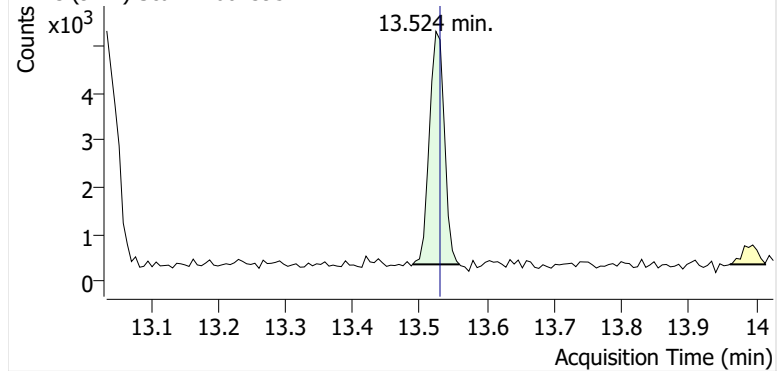


+ Scan (12.988-13.082 min, 15 scans) F2601395.D

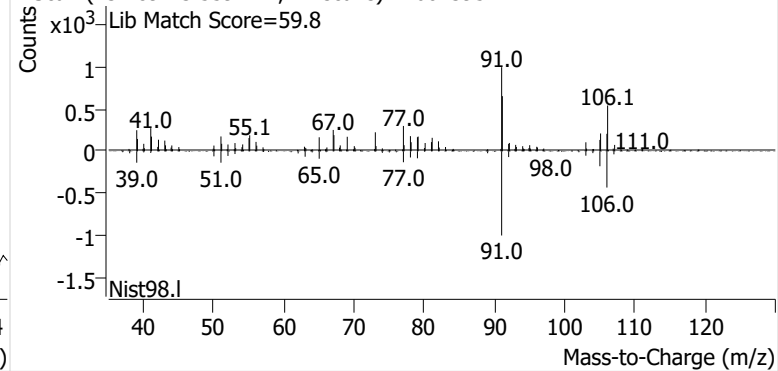


o-Xylene

+ EIC (91.1) Scan F2601395.D

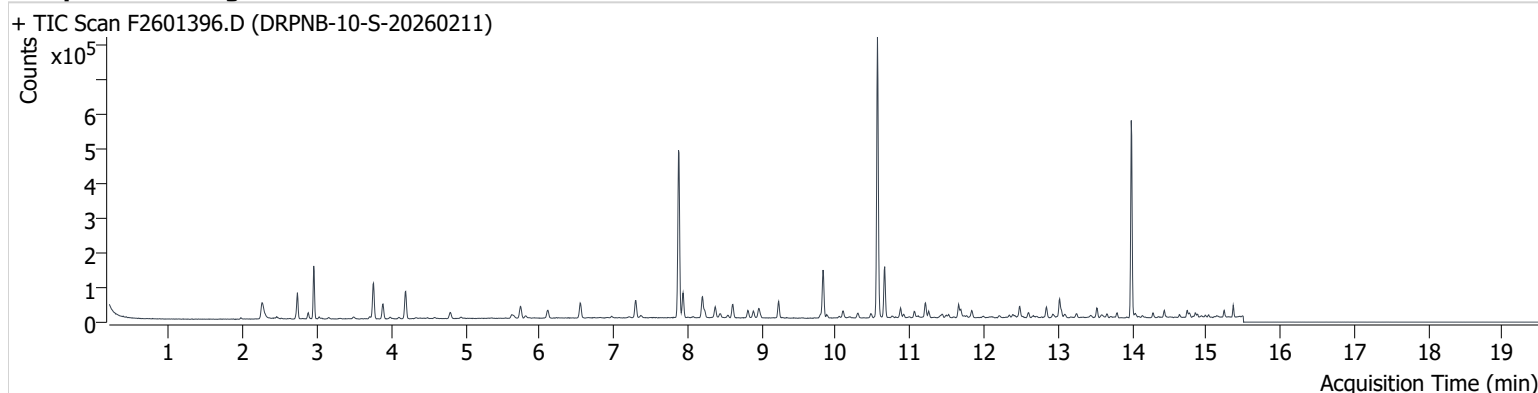


+ Scan (13.489-13.559 min, 11 scans) F2601395.D



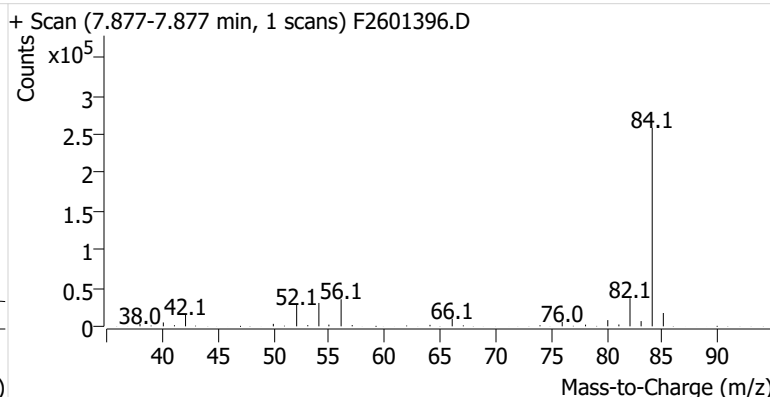
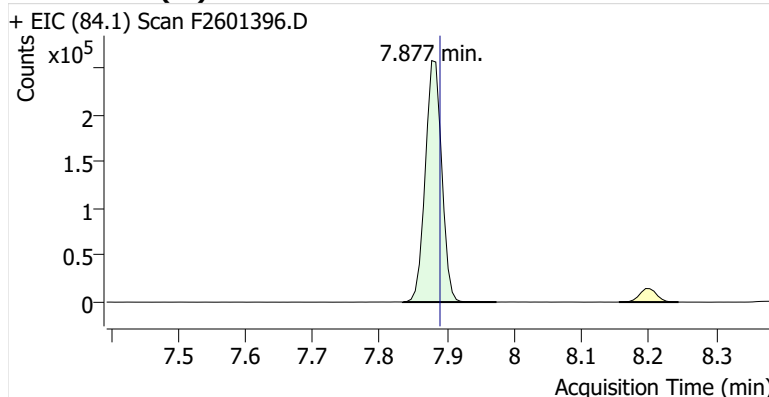
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Comment C55524
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

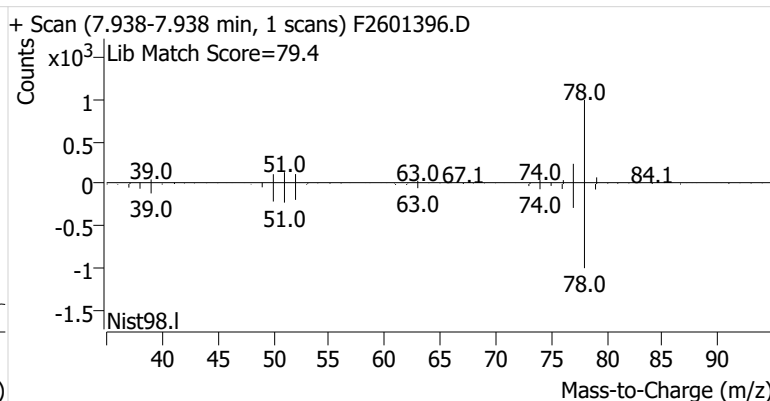
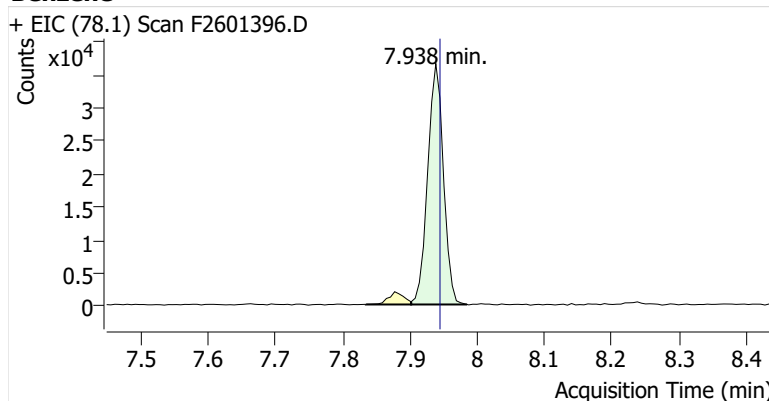


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	439,865	
Benzene	benzene-d6 (IS)	7.938	7.945	59,275	
Toluene-d8 (IS)		10.563	10.569	482,964	
Toluene	Toluene-d8 (IS)	10.661	10.667	96,820	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	18,645	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	37,881	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	14,902	

benzene-d6 (IS)

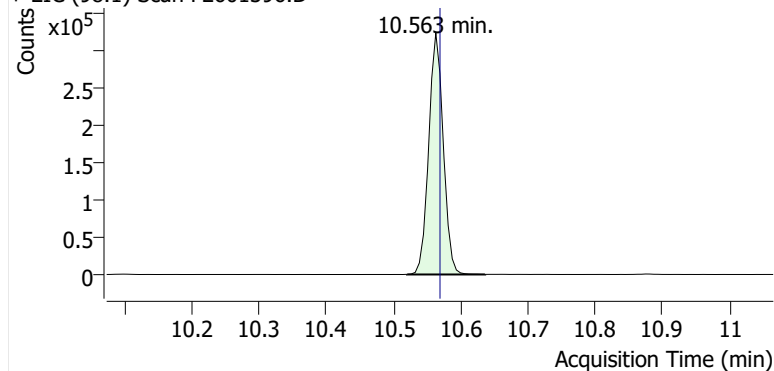


Benzene

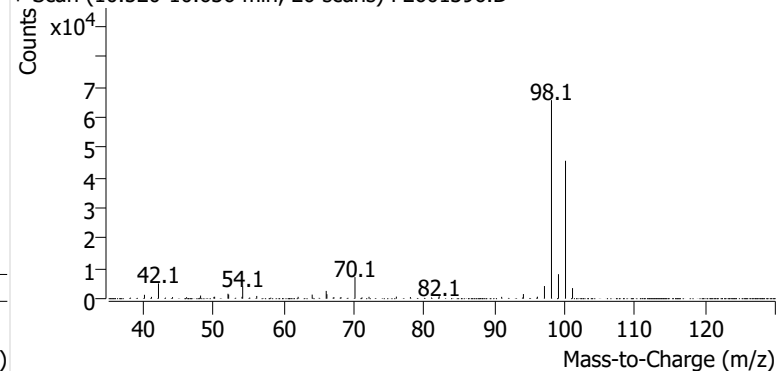


Toluene-d8 (IS)

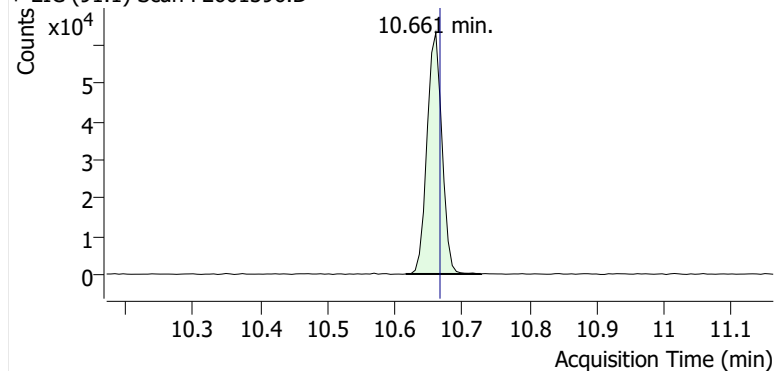
+ EIC (98.1) Scan F2601396.D



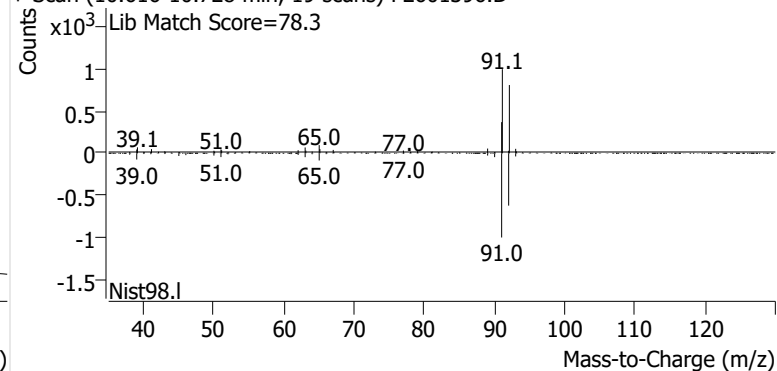
+ Scan (10.520-10.636 min, 20 scans) F2601396.D

**Toluene**

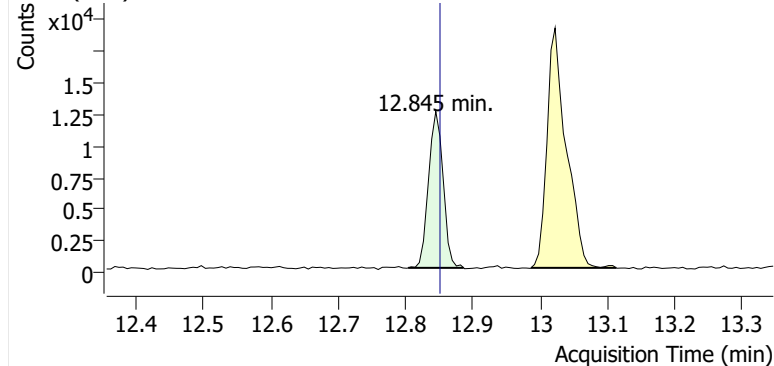
+ EIC (91.1) Scan F2601396.D



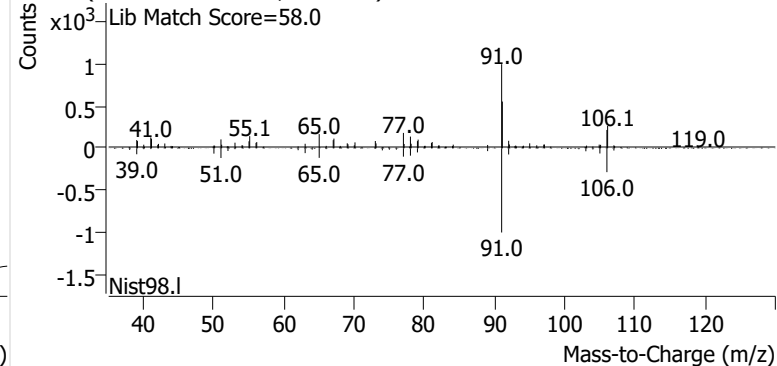
+ Scan (10.616-10.728 min, 19 scans) F2601396.D

**Ethylbenzene**

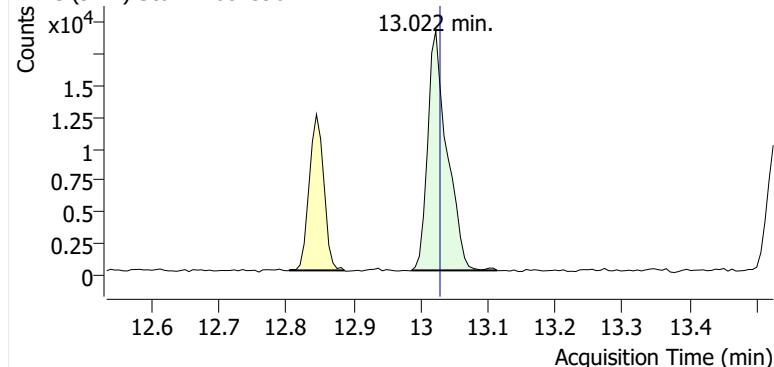
+ EIC (91.1) Scan F2601396.D



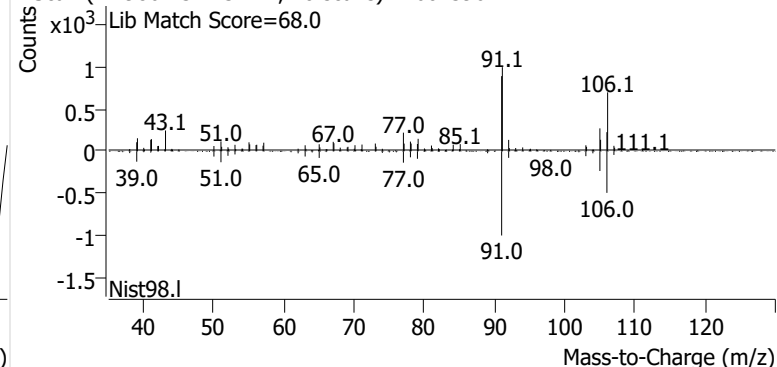
+ Scan (12.804-12.886 min, 13 scans) F2601396.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601396.D

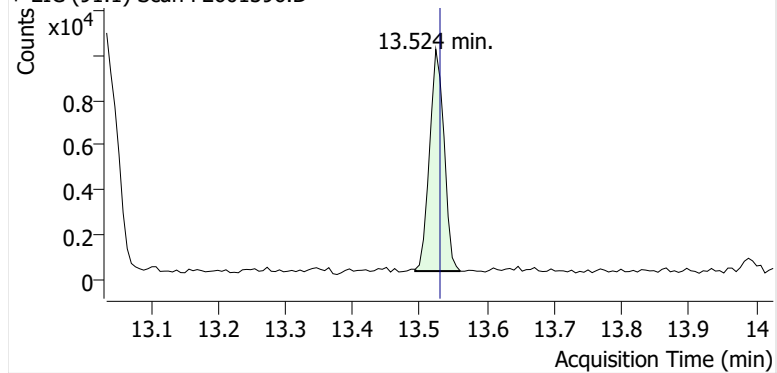


+ Scan (12.986-13.113 min, 20 scans) F2601396.D

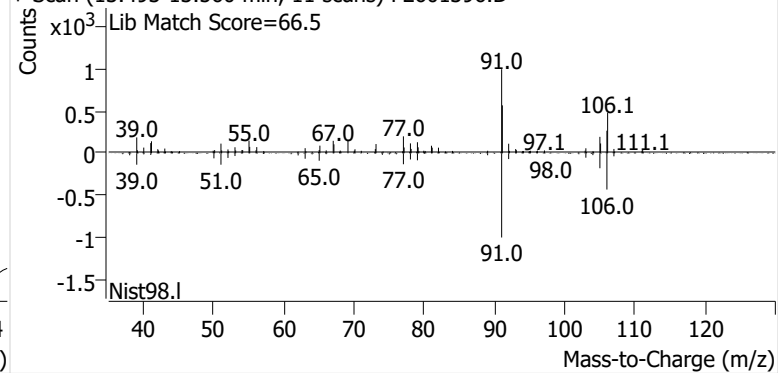


o-Xylene

+ EIC (91.1) Scan F2601396.D

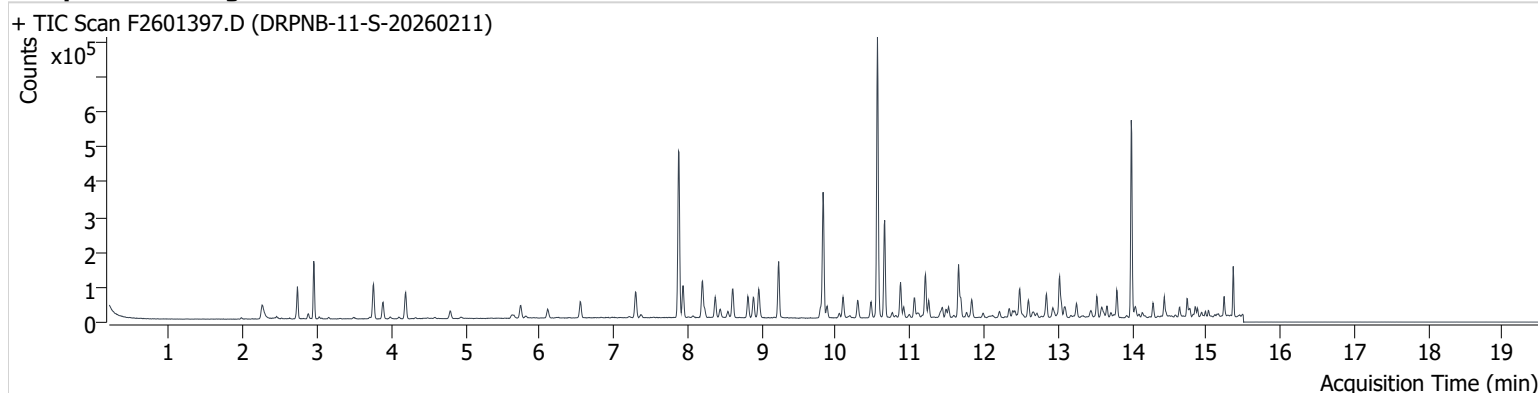


+ Scan (13.493-13.560 min, 11 scans) F2601396.D



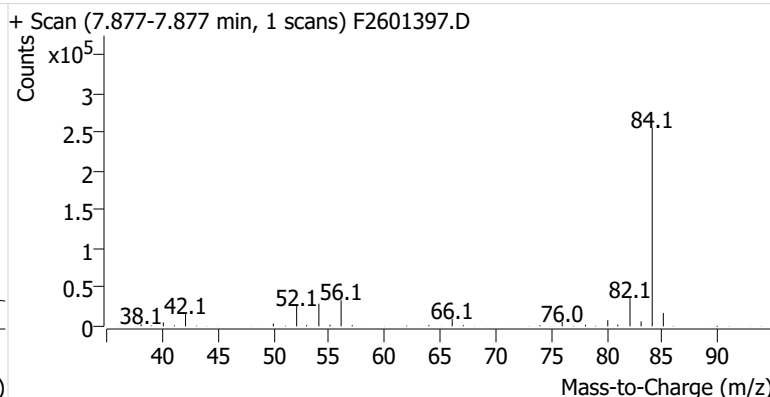
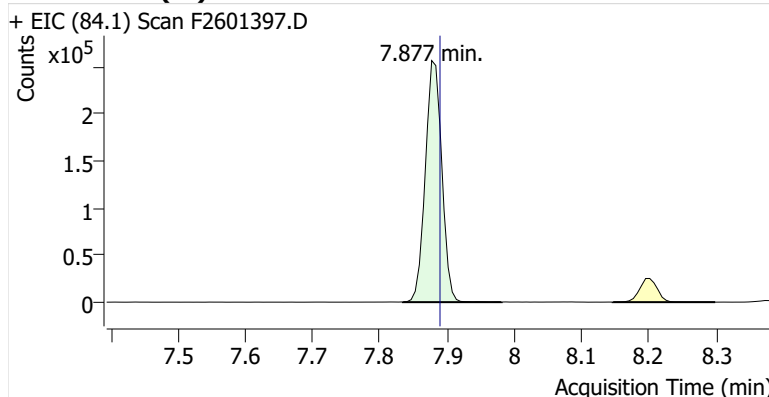
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Comment B50962
Data File F2601397.D
Acq. Date-Time 2/27/2026 9:54:06 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

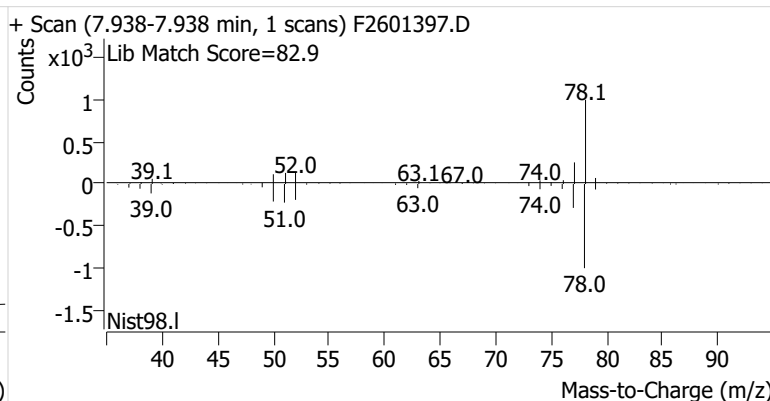
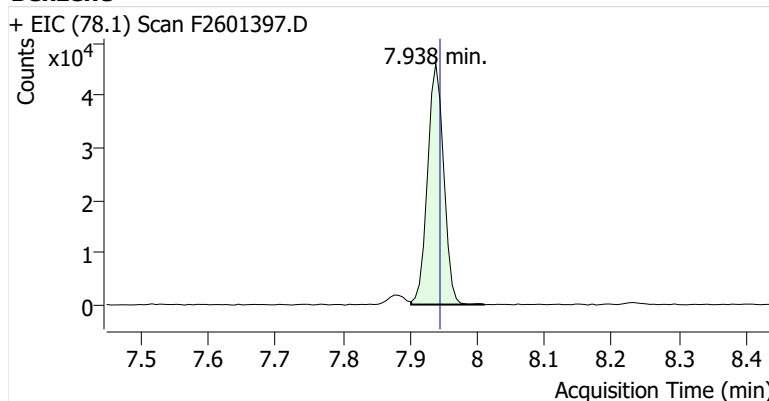


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	437,401	
Benzene	benzene-d6 (IS)	7.938	7.945	76,239	
Toluene-d8 (IS)		10.563	10.569	481,211	
Toluene	Toluene-d8 (IS)	10.661	10.667	186,484	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	38,515	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	77,314	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	29,980	

benzene-d6 (IS)

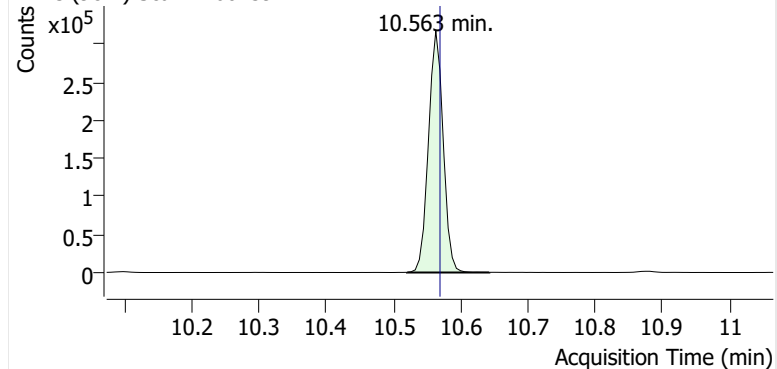


Benzene

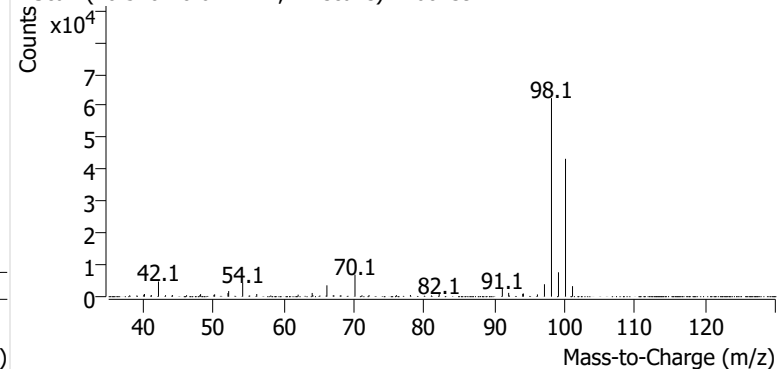


Toluene-d8 (IS)

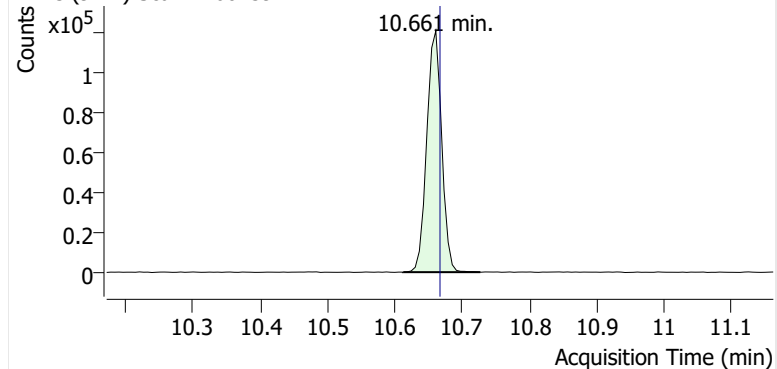
+ EIC (98.1) Scan F2601397.D



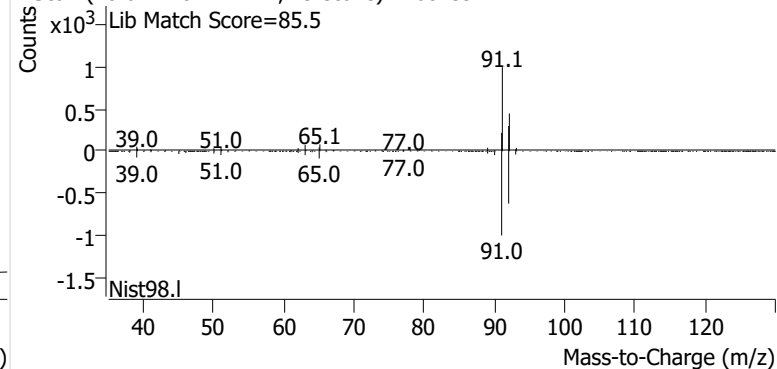
+ Scan (10.520-10.642 min, 21 scans) F2601397.D

**Toluene**

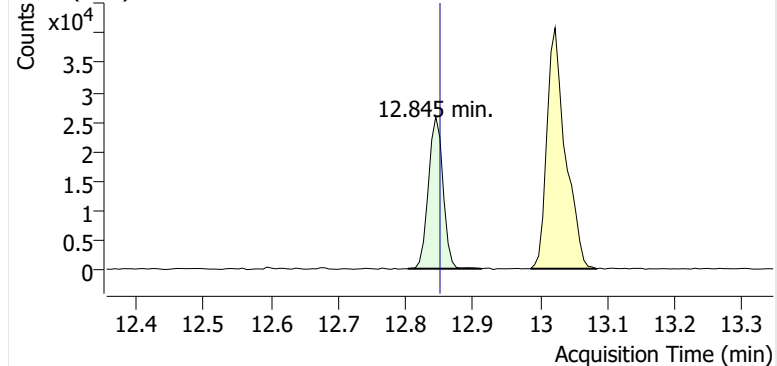
+ EIC (91.1) Scan F2601397.D



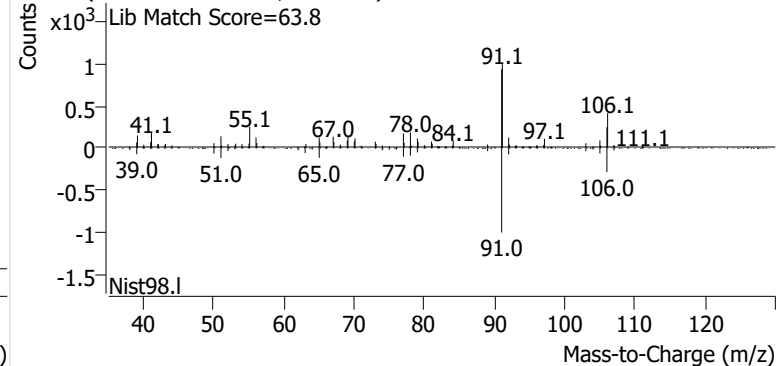
+ Scan (10.612-10.727 min, 19 scans) F2601397.D

**Ethylbenzene**

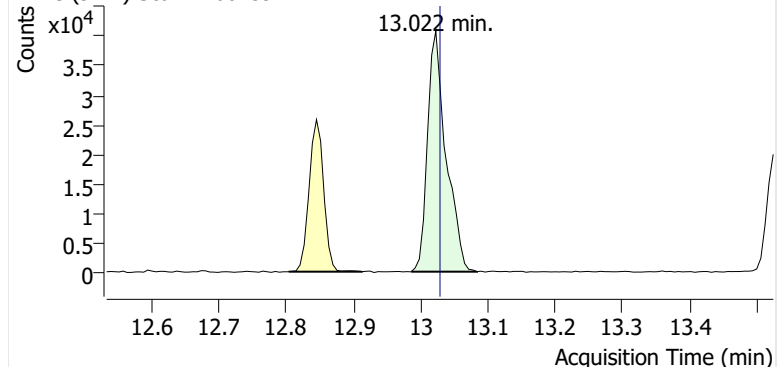
+ EIC (91.1) Scan F2601397.D



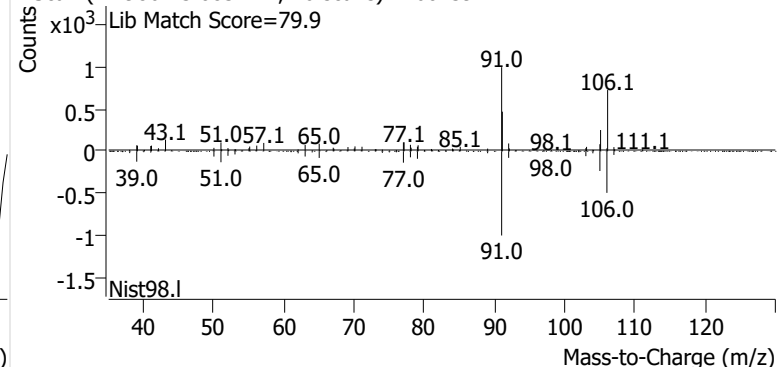
+ Scan (12.803-12.912 min, 18 scans) F2601397.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601397.D

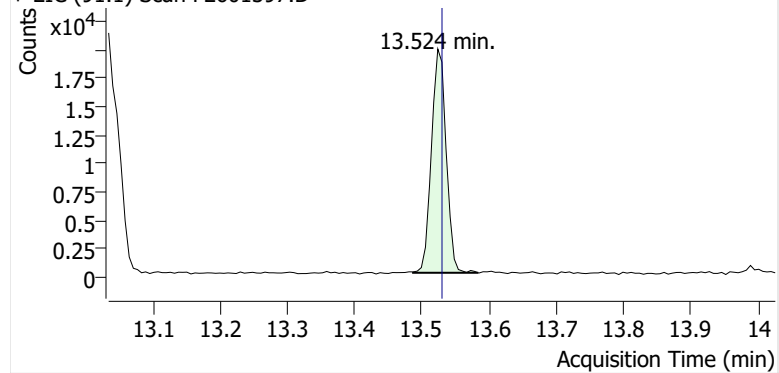


+ Scan (12.986-13.083 min, 16 scans) F2601397.D

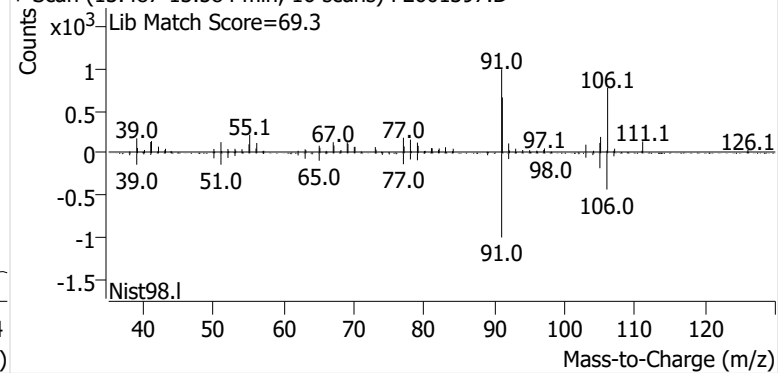


o-Xylene

+ EIC (91.1) Scan F2601397.D

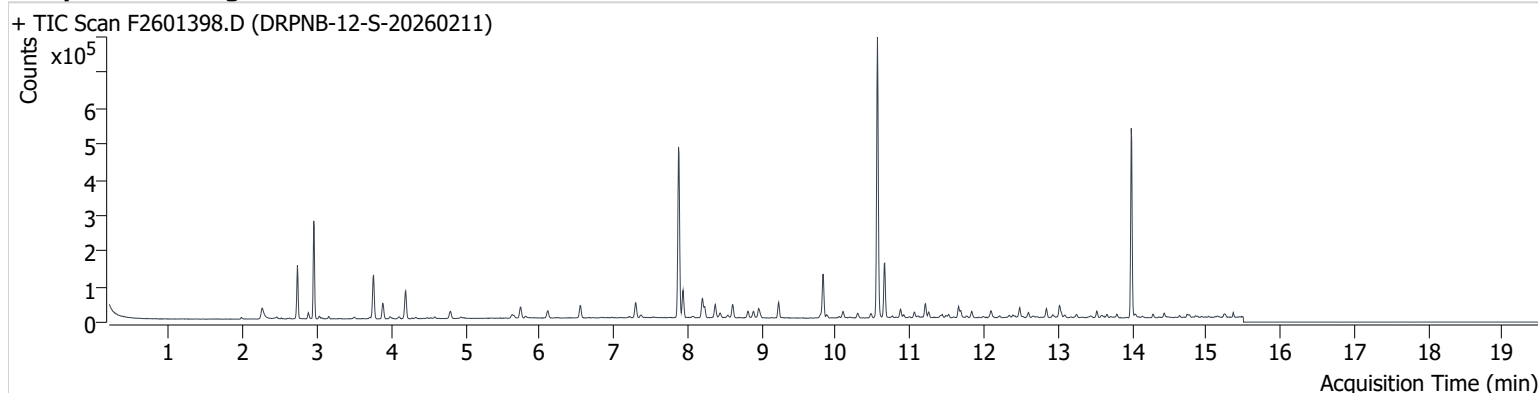


+ Scan (13.487-13.584 min, 16 scans) F2601397.D



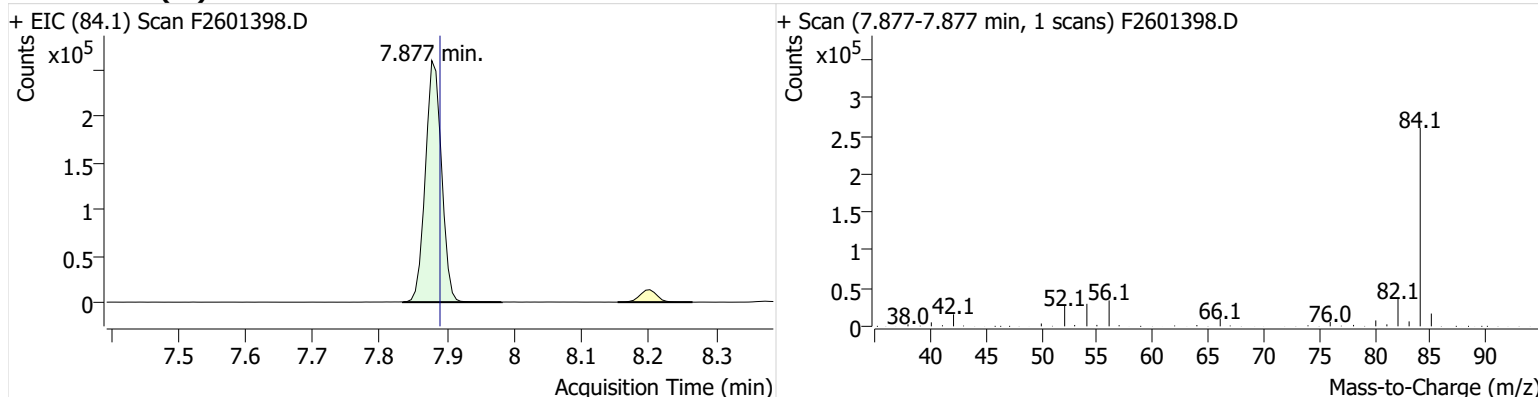
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Comment B47007
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Acq. Date-Time 2/27/2026 10:19:31 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

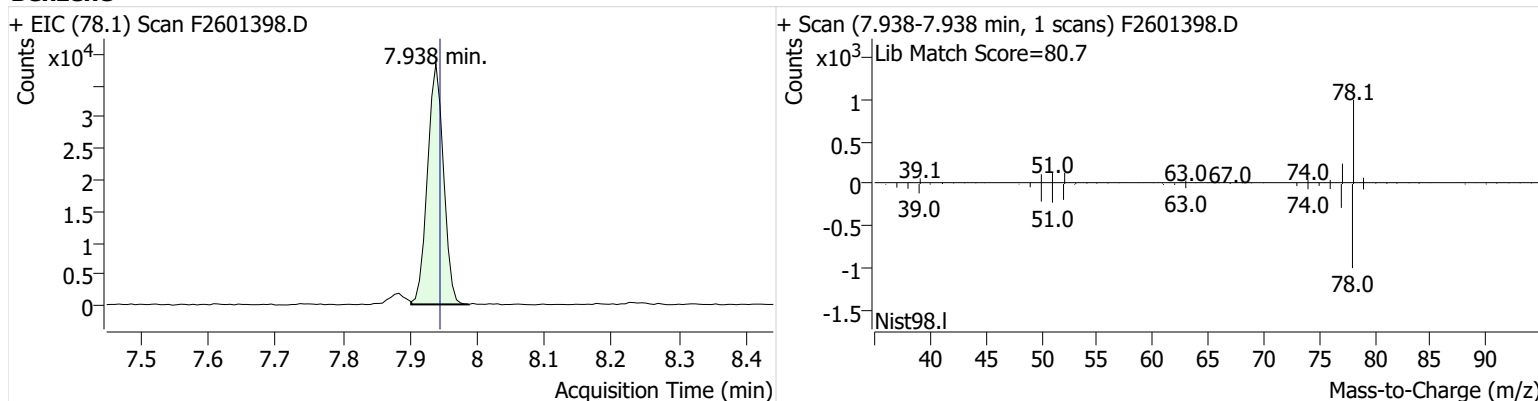


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	434,300	
Benzene	benzene-d6 (IS)	7.938	7.945	63,152	
Toluene-d8 (IS)		10.563	10.569	471,836	
Toluene	Toluene-d8 (IS)	10.655	10.667	102,833	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	15,759	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	23,846	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	9,287	

benzene-d6 (IS)

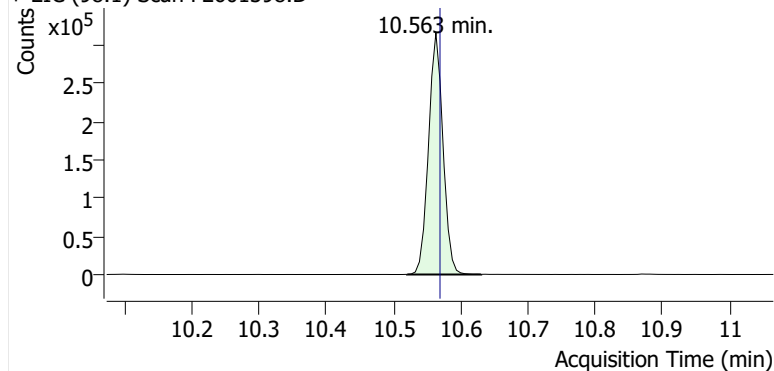


Benzene

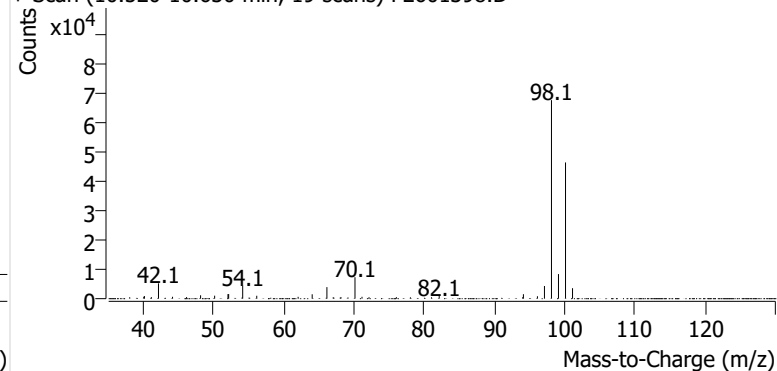


Toluene-d8 (IS)

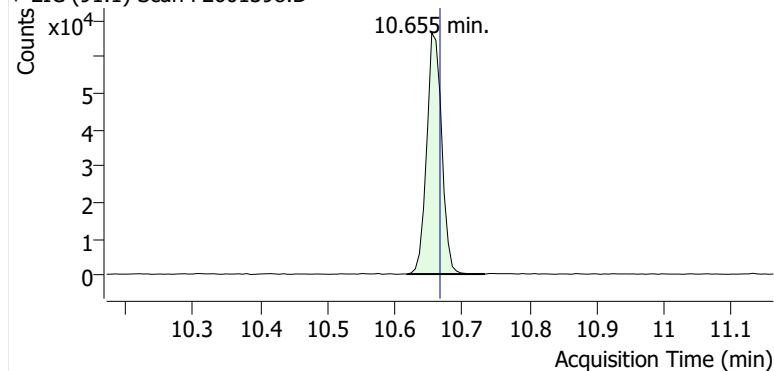
+ EIC (98.1) Scan F2601398.D



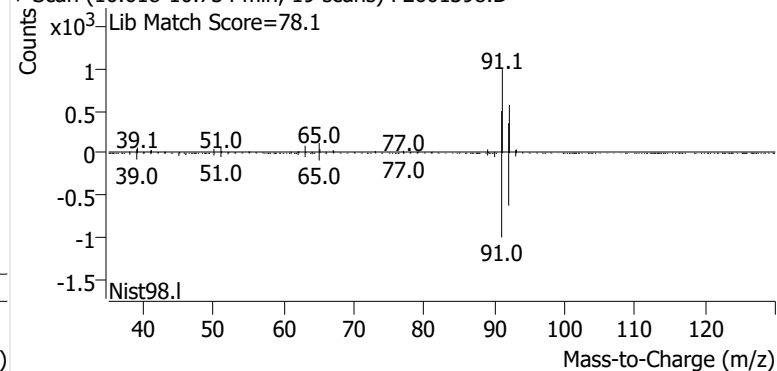
+ Scan (10.520-10.630 min, 19 scans) F2601398.D

**Toluene**

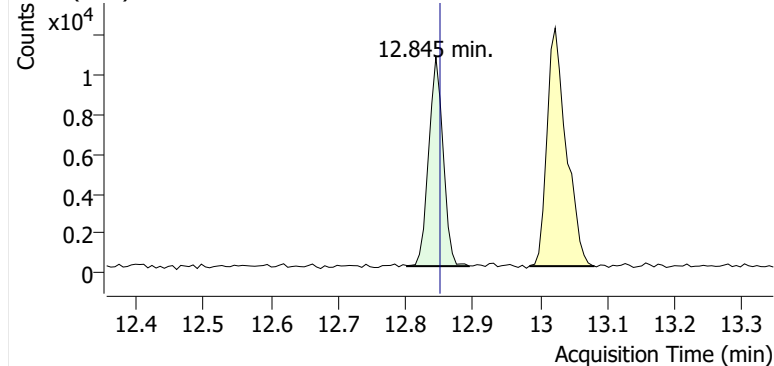
+ EIC (91.1) Scan F2601398.D



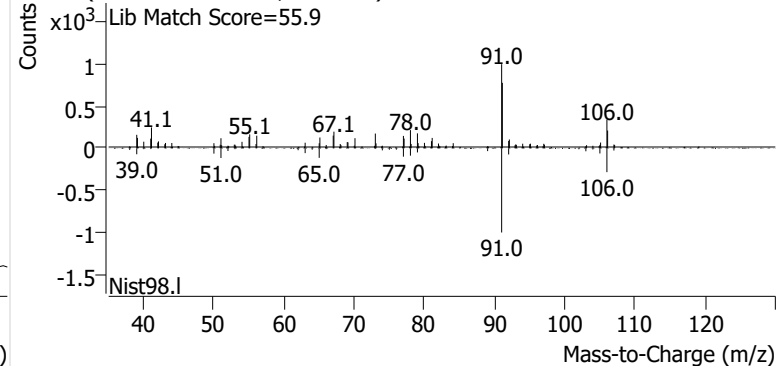
+ Scan (10.618-10.734 min, 19 scans) F2601398.D

**Ethylbenzene**

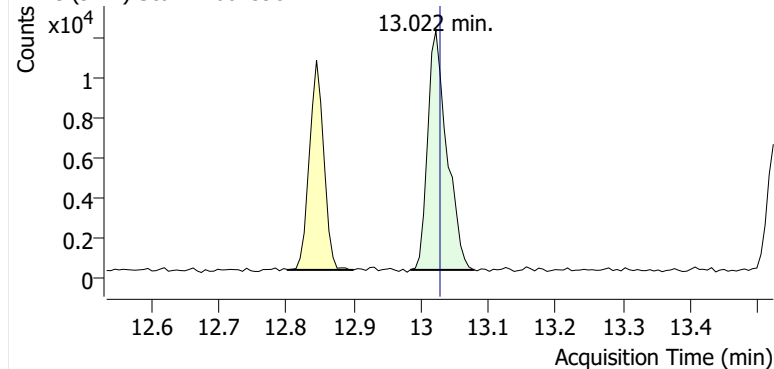
+ EIC (91.1) Scan F2601398.D



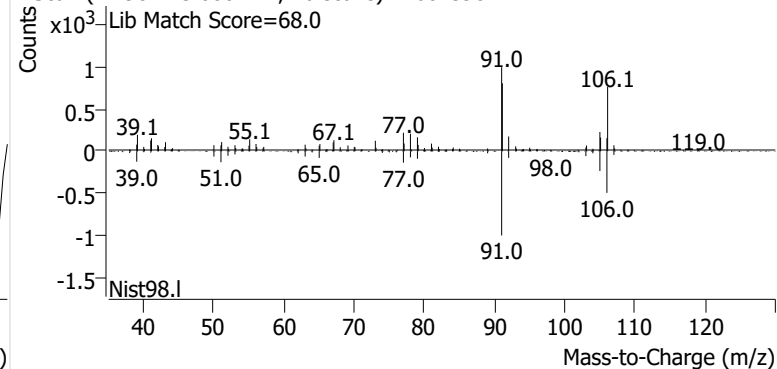
+ Scan (12.802-12.894 min, 16 scans) F2601398.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601398.D

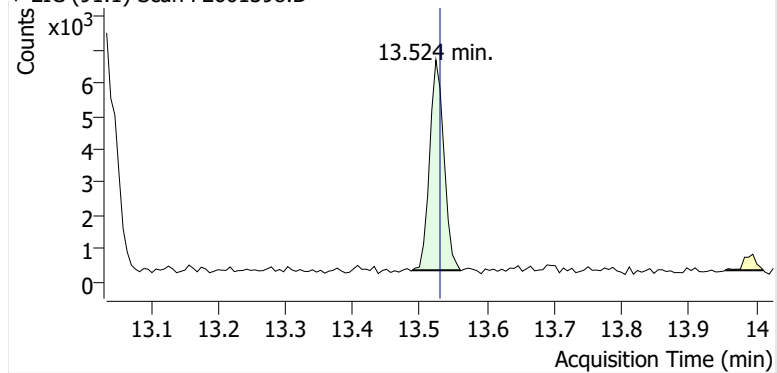


+ Scan (12.984-13.080 min, 16 scans) F2601398.D

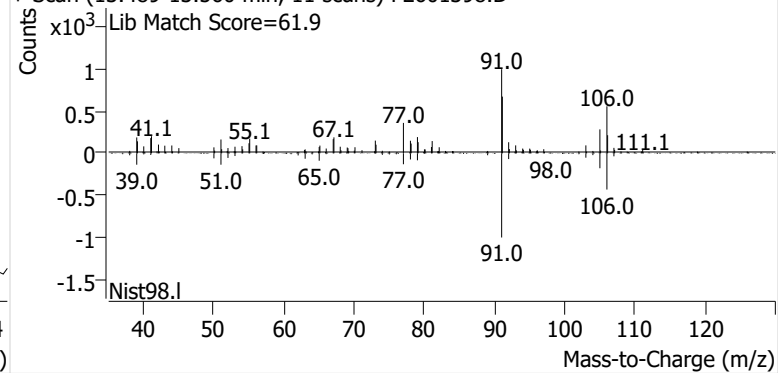


o-Xylene

+ EIC (91.1) Scan F2601398.D

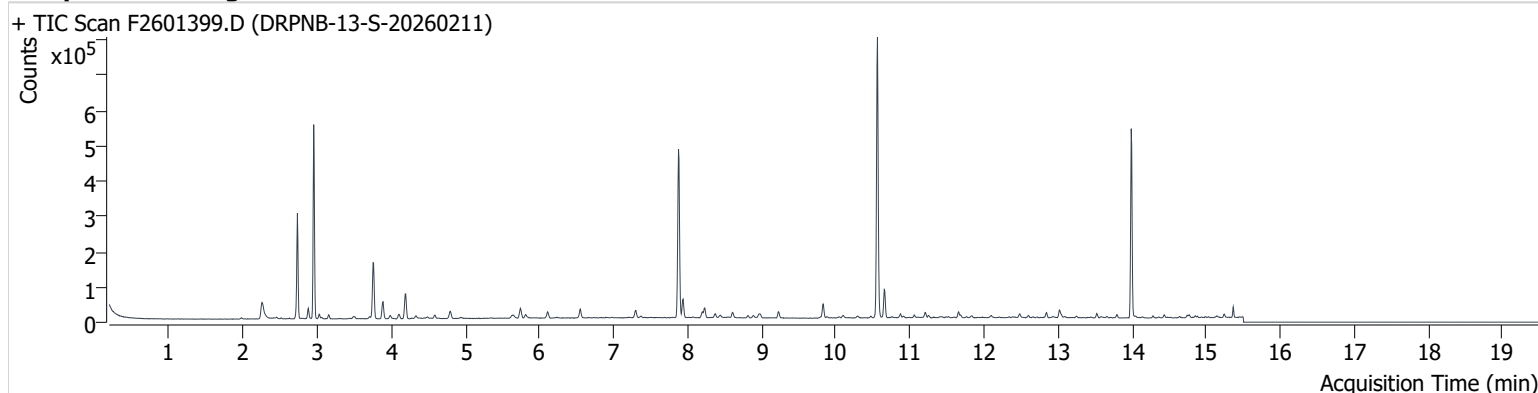


+ Scan (13.489-13.560 min, 11 scans) F2601398.D



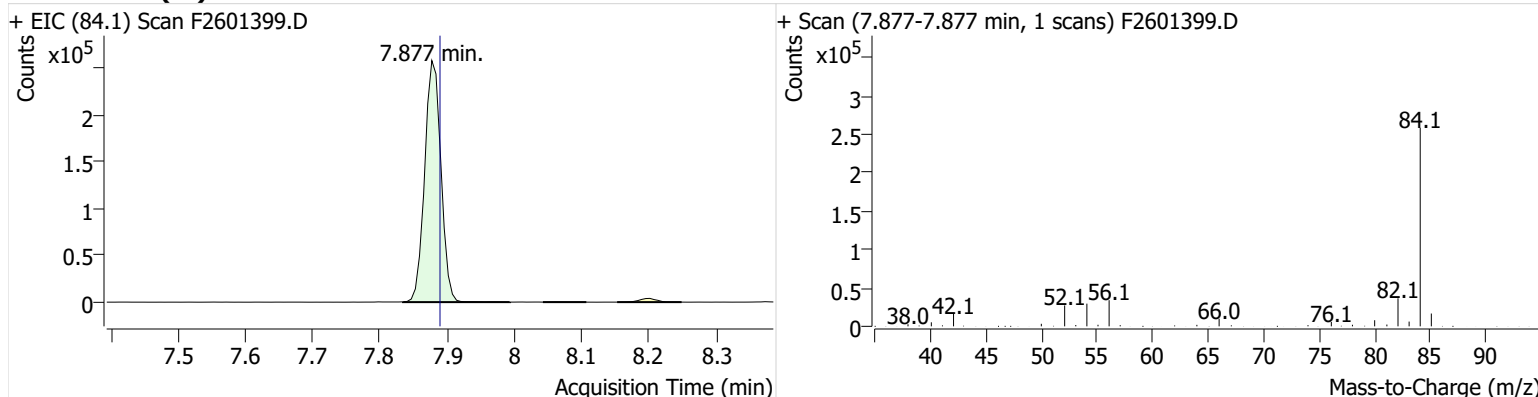
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Comment C32677
Data File F2601399.D
Acq. Date-Time 2/27/2026 10:44:47 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

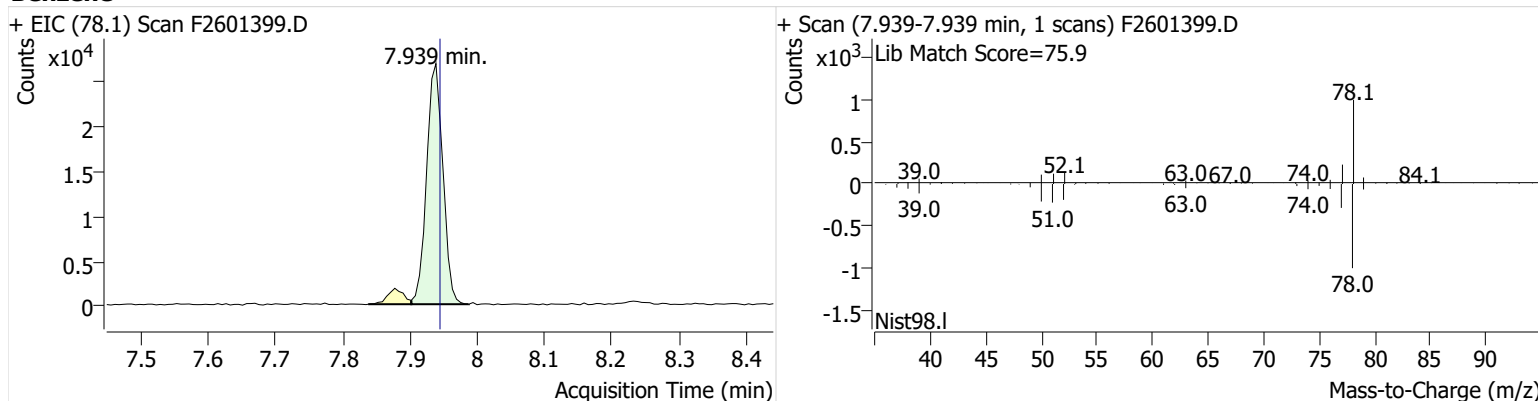


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	434,577	
Benzene	benzene-d6 (IS)	7.939	7.945	45,010	
Toluene-d8 (IS)		10.563	10.569	475,450	
Toluene	Toluene-d8 (IS)	10.655	10.667	52,789	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	8,827	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	15,652	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	6,022	

benzene-d6 (IS)

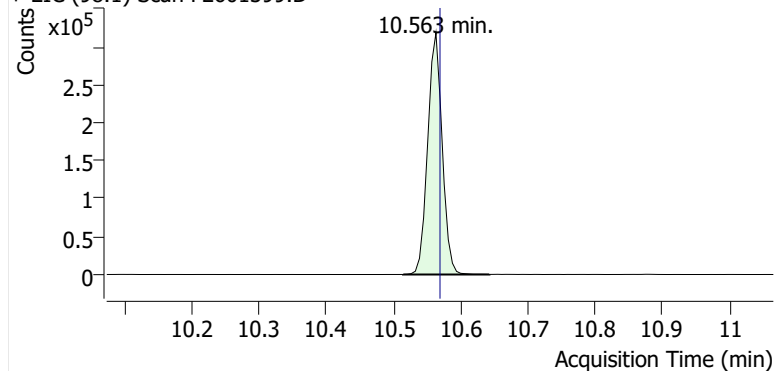


Benzene

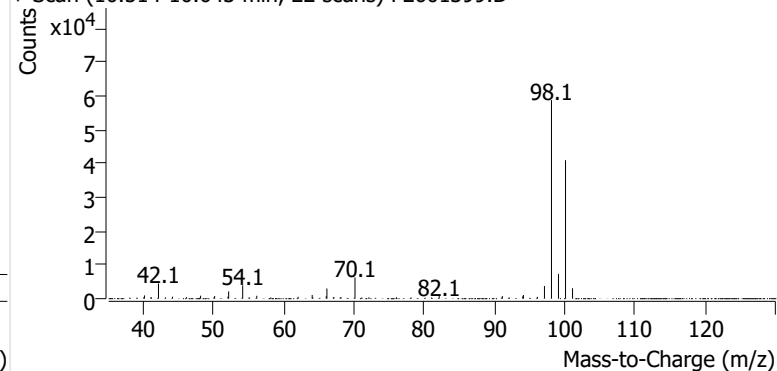


Toluene-d8 (IS)

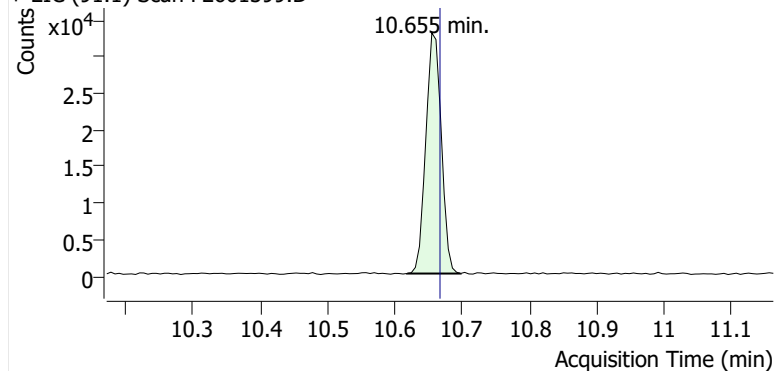
+ EIC (98.1) Scan F2601399.D



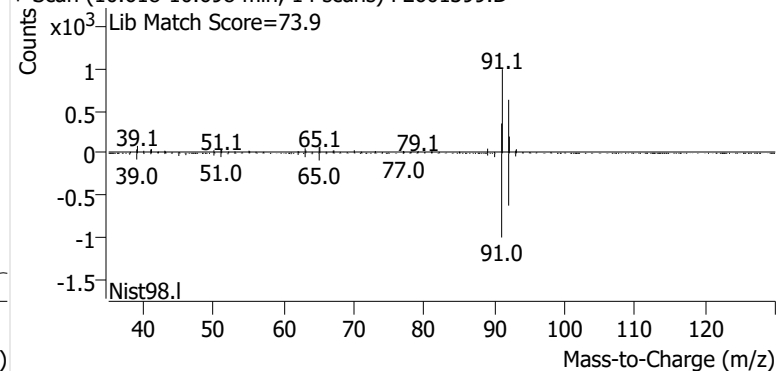
+ Scan (10.514-10.643 min, 22 scans) F2601399.D

**Toluene**

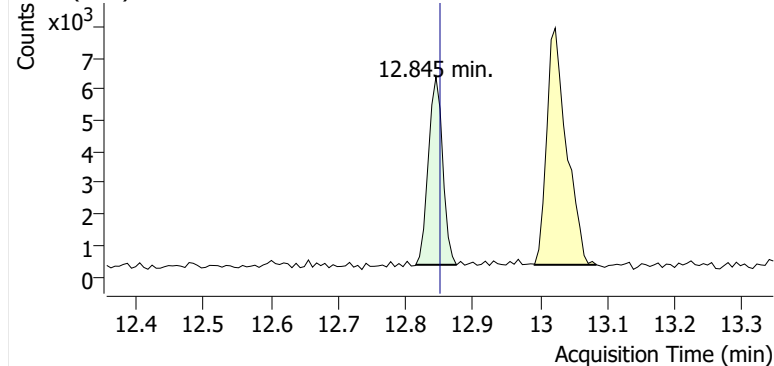
+ EIC (91.1) Scan F2601399.D



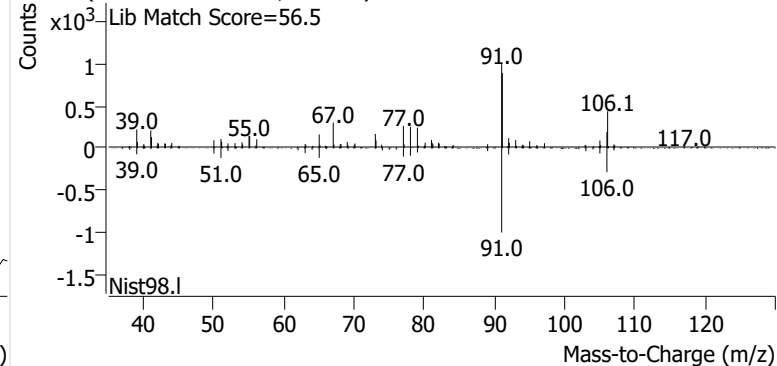
+ Scan (10.618-10.698 min, 14 scans) F2601399.D

**Ethylbenzene**

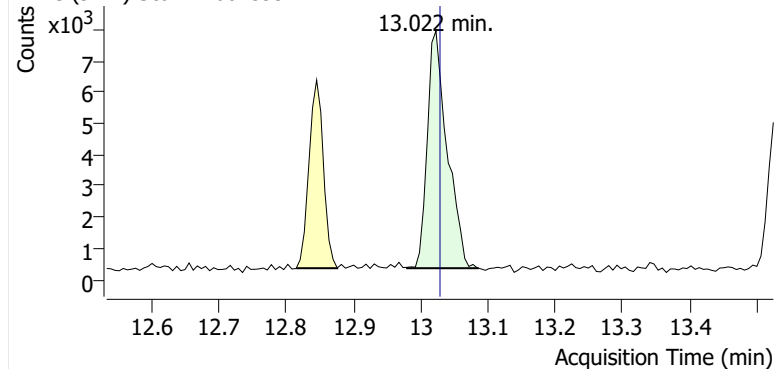
+ EIC (91.1) Scan F2601399.D



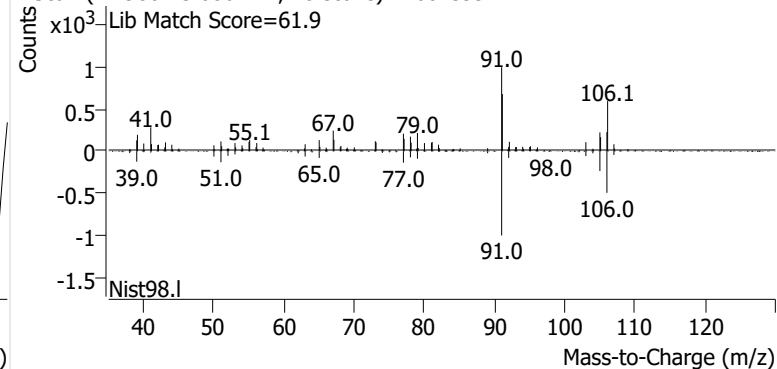
+ Scan (12.815-12.875 min, 9 scans) F2601399.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601399.D

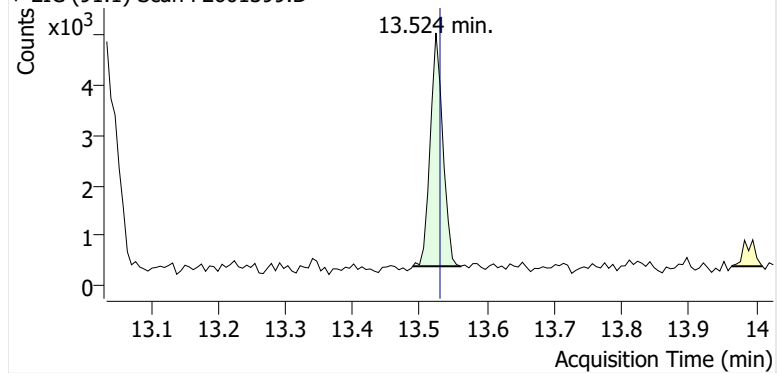


+ Scan (12.980-13.086 min, 18 scans) F2601399.D

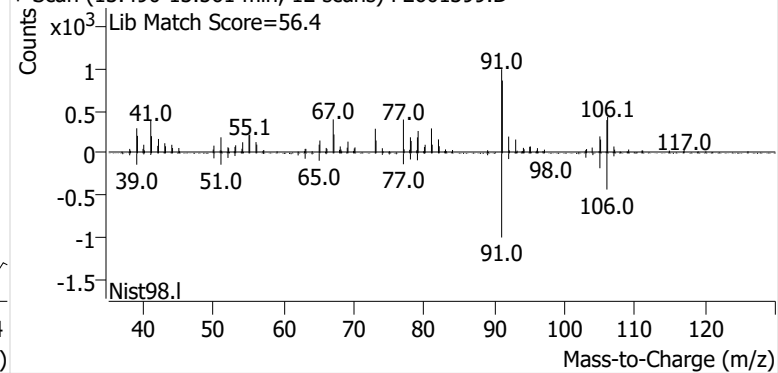


o-Xylene

+ EIC (91.1) Scan F2601399.D

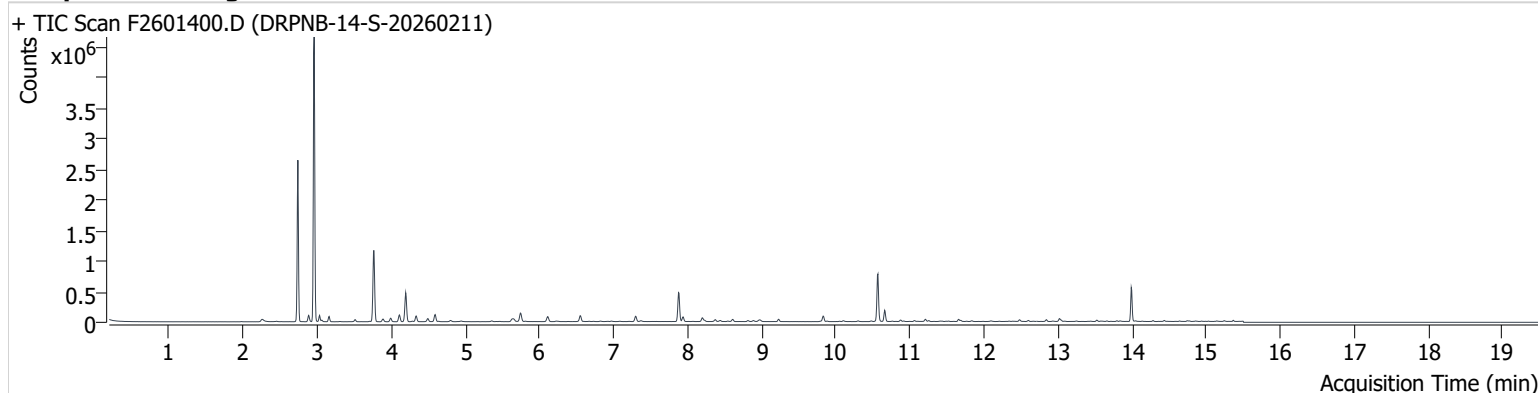


+ Scan (13.490-13.561 min, 12 scans) F2601399.D



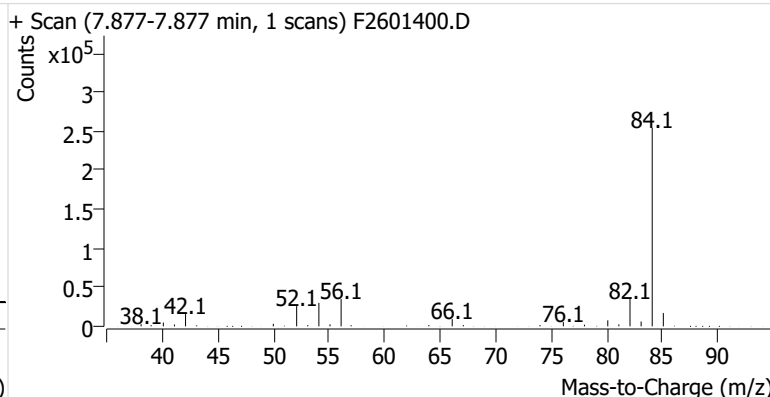
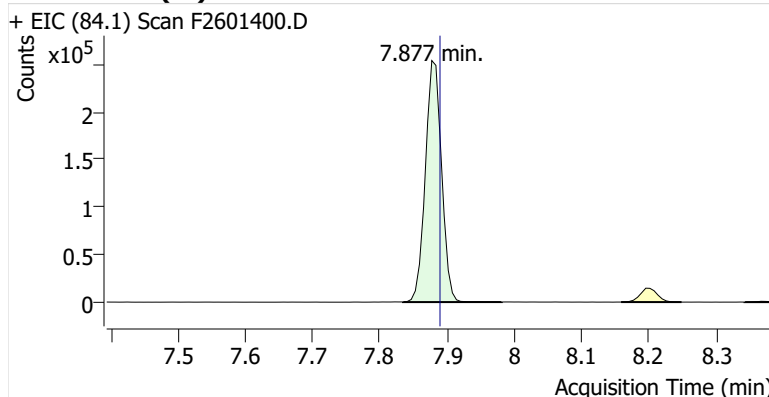
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Comment B50829
Data File F2601400.D
Acq. Date-Time 2/27/2026 11:10:15 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

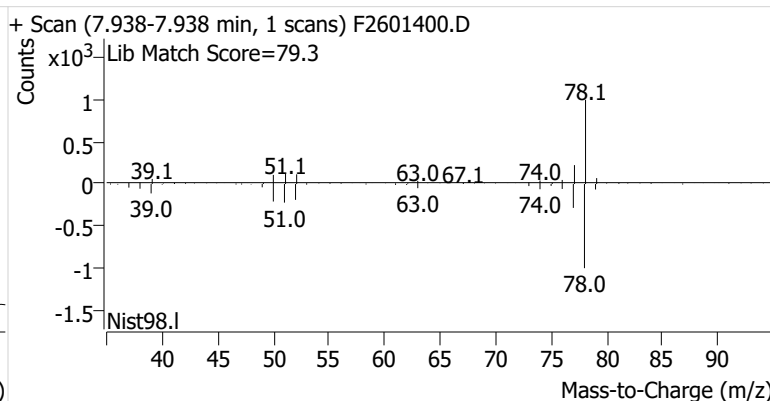
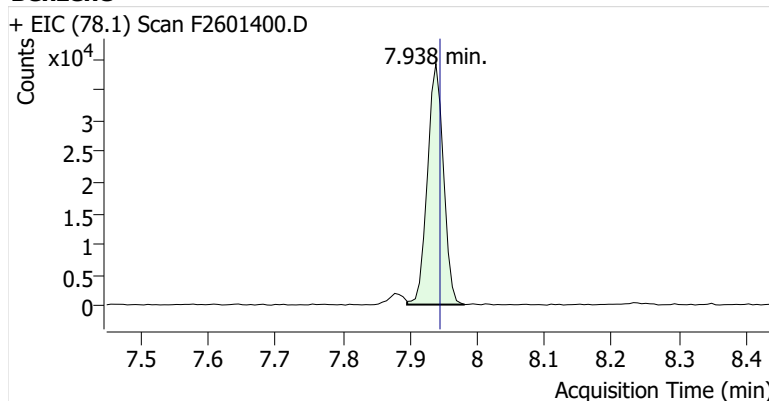


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	426,018	
Benzene	benzene-d6 (IS)	7.938	7.945	64,356	
Toluene-d8 (IS)		10.569	10.569	475,113	
Toluene	Toluene-d8 (IS)	10.661	10.667	116,240	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	17,941	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	34,064	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	11,947	

benzene-d6 (IS)

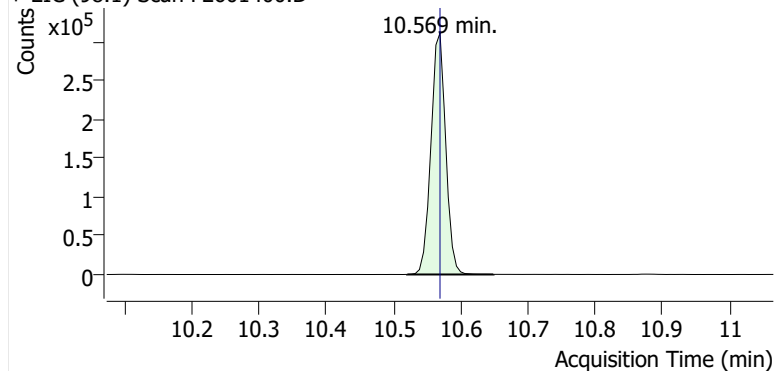


Benzene

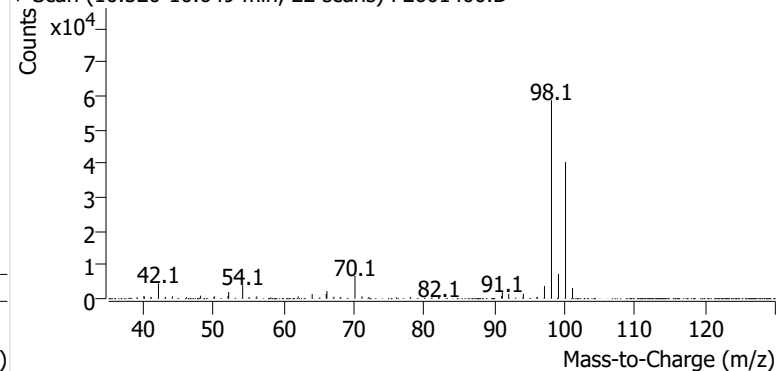


Toluene-d8 (IS)

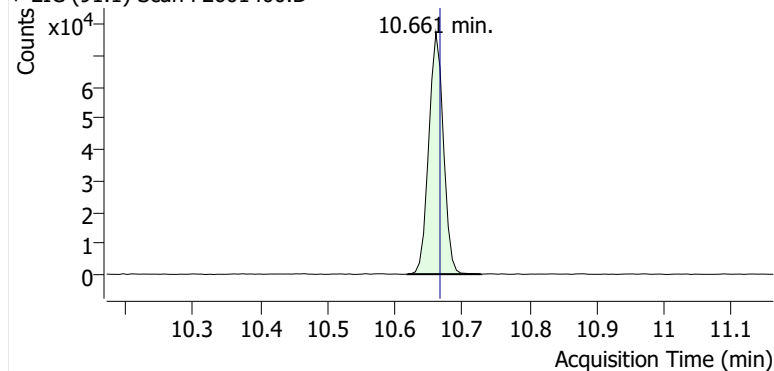
+ EIC (98.1) Scan F2601400.D



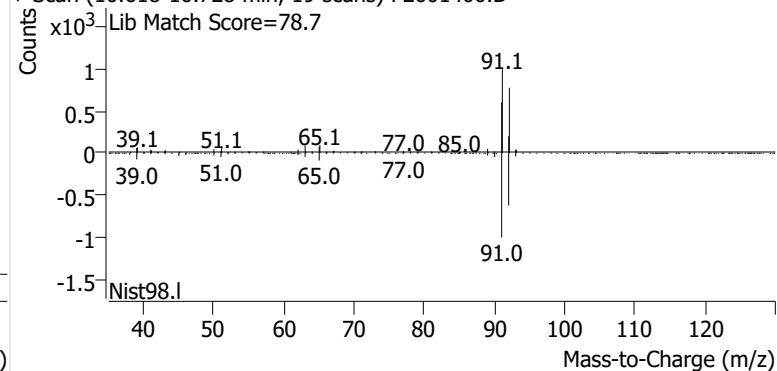
+ Scan (10.520-10.649 min, 22 scans) F2601400.D

**Toluene**

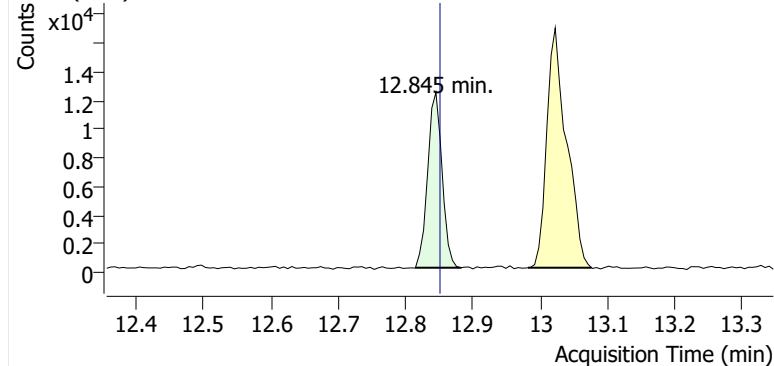
+ EIC (91.1) Scan F2601400.D



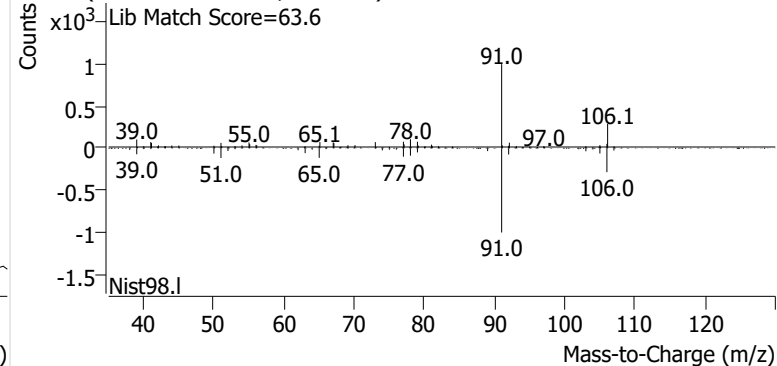
+ Scan (10.618-10.728 min, 19 scans) F2601400.D

**Ethylbenzene**

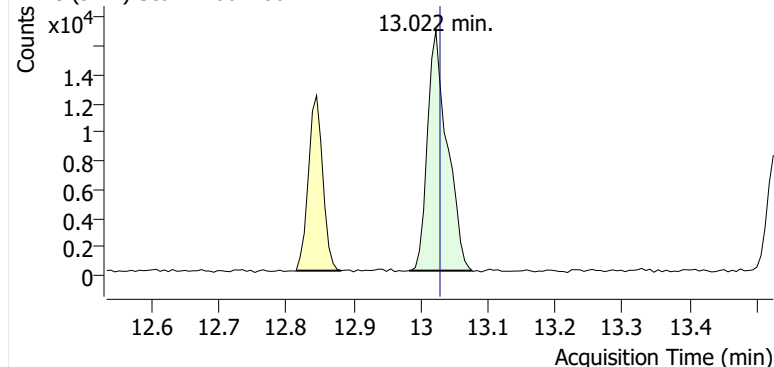
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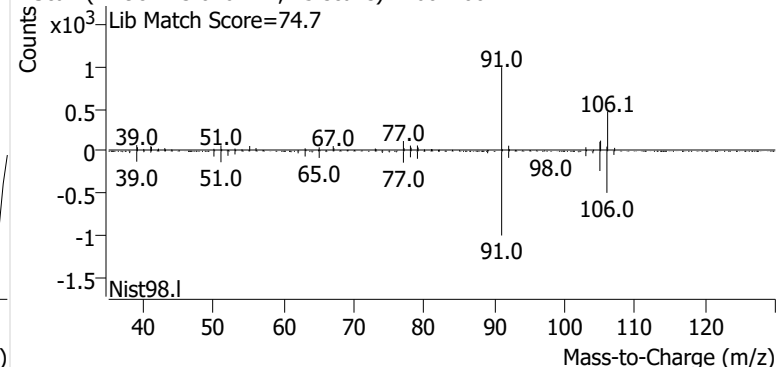
+ Scan (12.815-12.882 min, 11 scans) F2601400.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601400.D

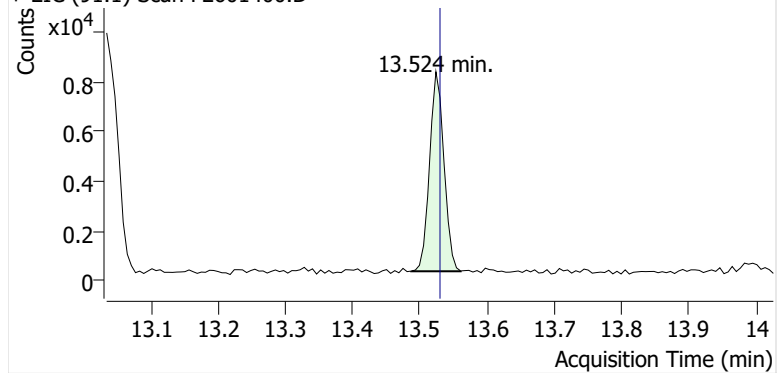


+ Scan (12.982-13.076 min, 15 scans) F2601400.D

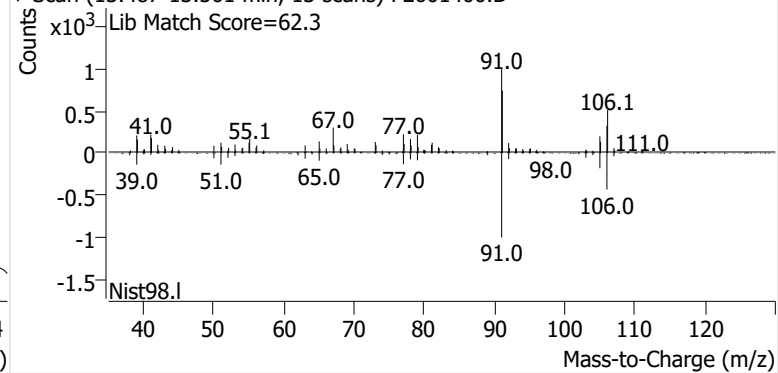


o-Xylene

+ EIC (91.1) Scan F2601400.D

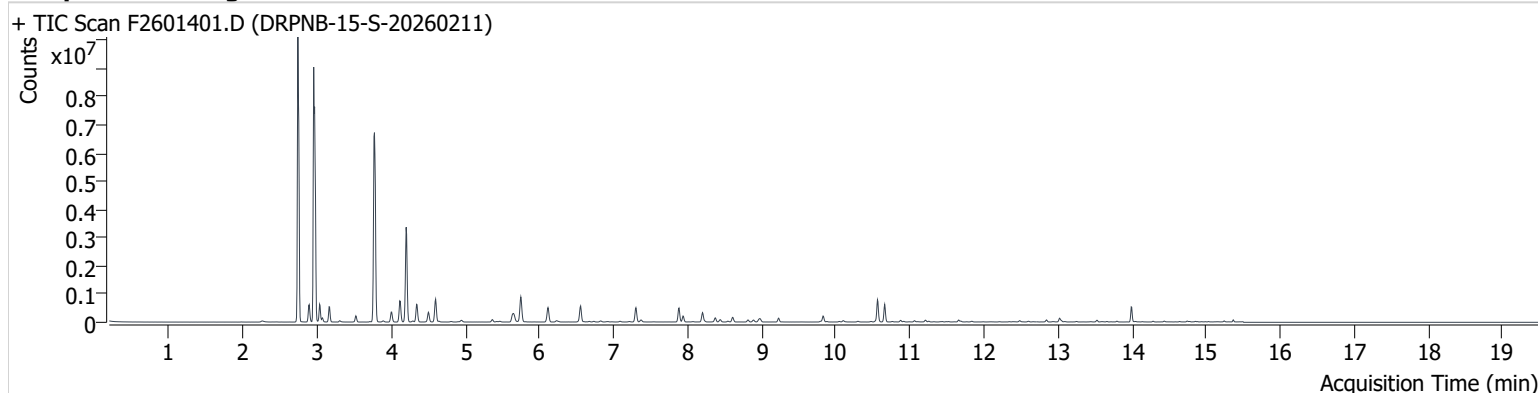


+ Scan (13.487-13.561 min, 13 scans) F2601400.D



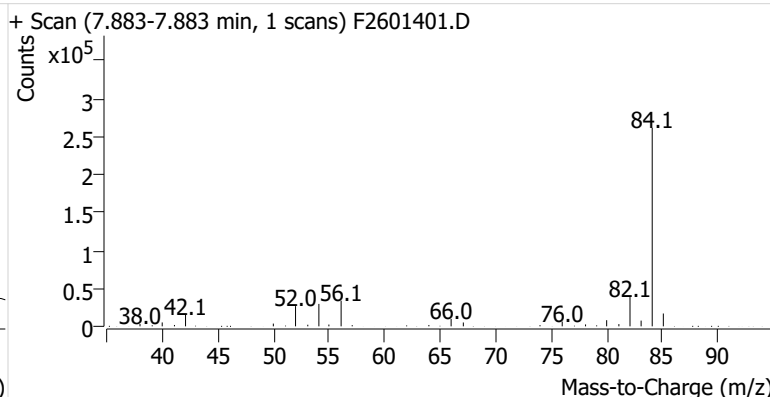
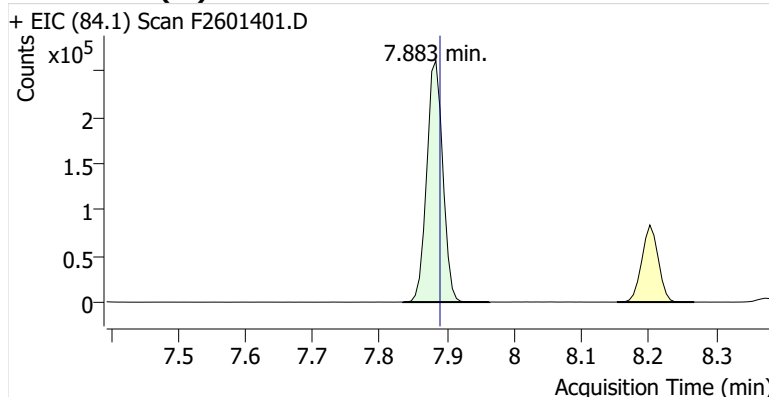
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Comment C01850
Data File F2601401.D
Acq. Date-Time 2/27/2026 11:36:22 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

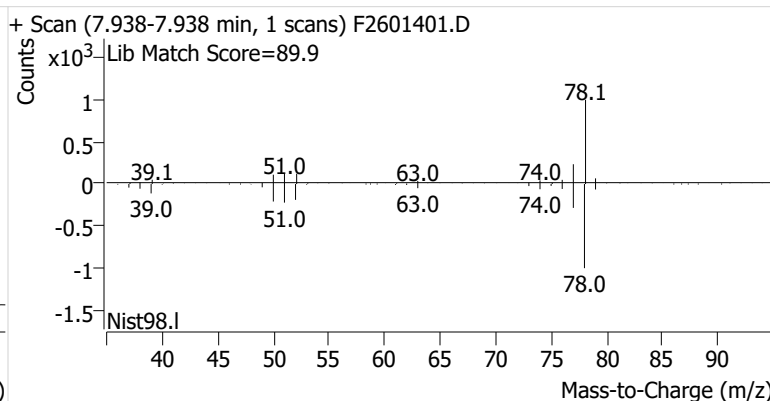
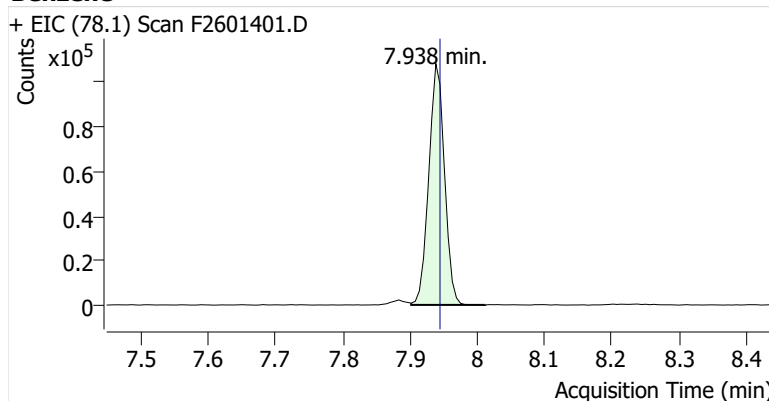


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	432,599	
Benzene	benzene-d6 (IS)	7.938	7.945	175,226	
Toluene-d8 (IS)		10.563	10.569	476,610	
Toluene	Toluene-d8 (IS)	10.661	10.667	384,578	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	44,297	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	92,128	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	32,282	

benzene-d6 (IS)

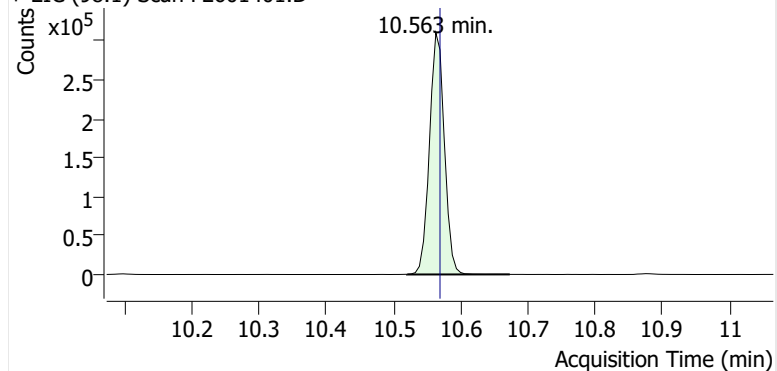


Benzene

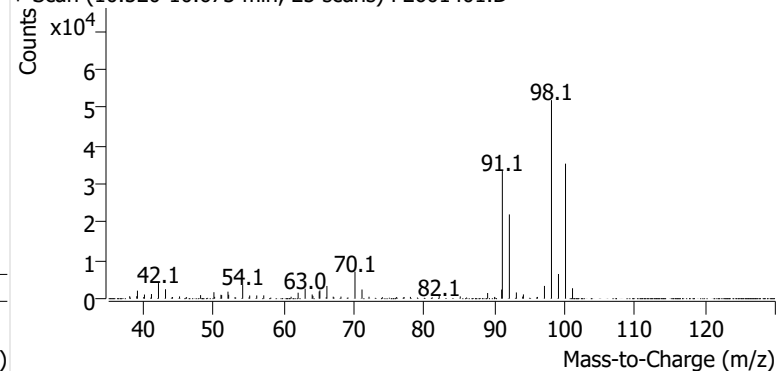


Toluene-d8 (IS)

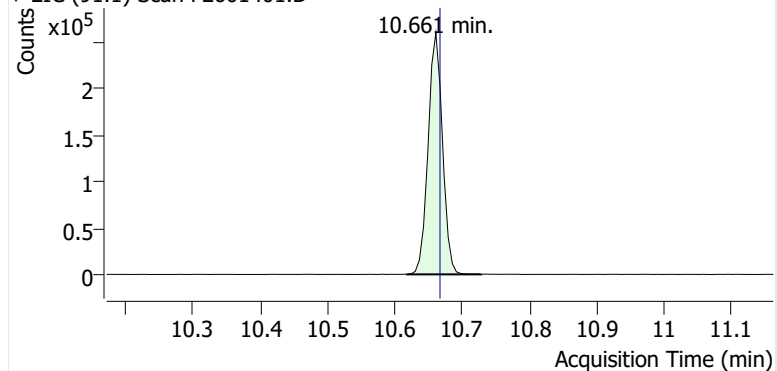
+ EIC (98.1) Scan F2601401.D



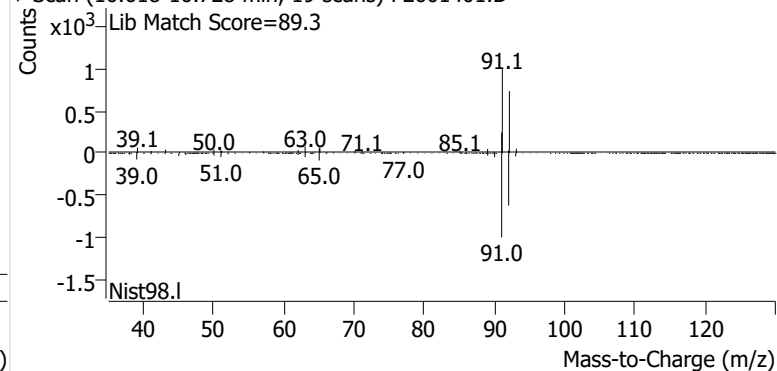
+ Scan (10.520-10.673 min, 25 scans) F2601401.D

**Toluene**

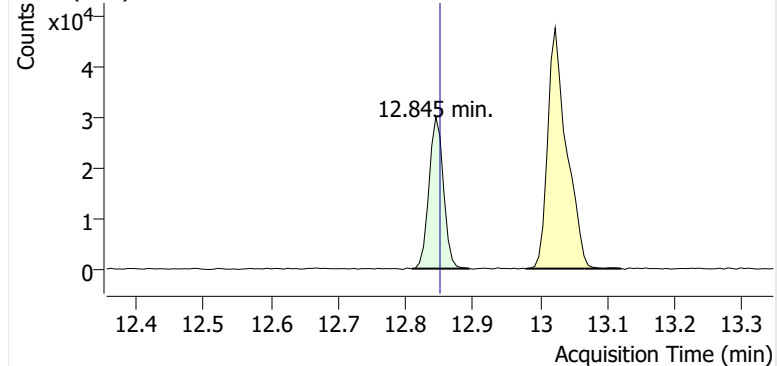
+ EIC (91.1) Scan F2601401.D



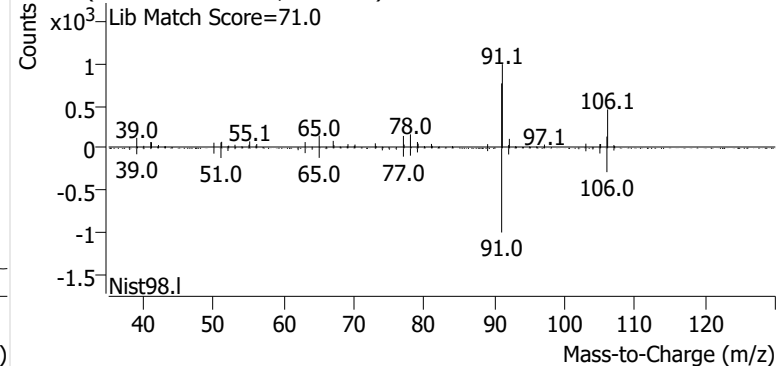
+ Scan (10.618-10.728 min, 19 scans) F2601401.D

**Ethylbenzene**

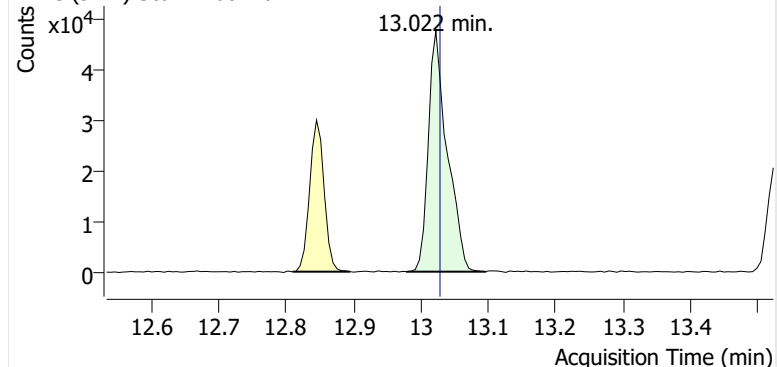
+ EIC (91.1) Scan F2601401.D



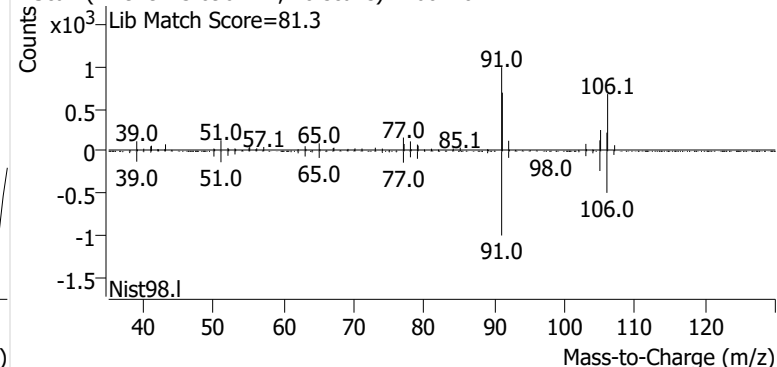
+ Scan (12.809-12.895 min, 14 scans) F2601401.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601401.D

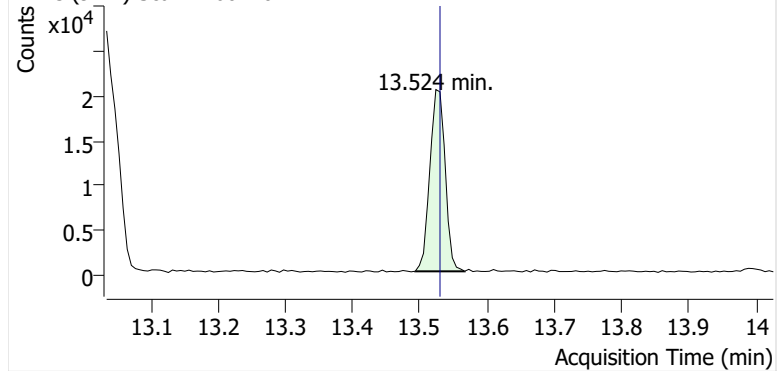


+ Scan (12.979-13.096 min, 20 scans) F2601401.D

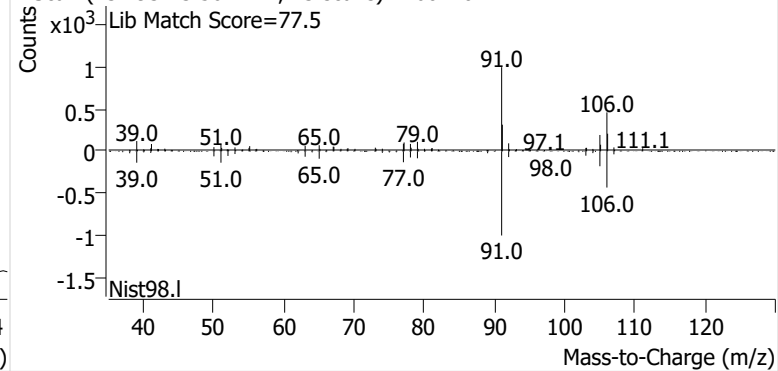


o-Xylene

+ EIC (91.1) Scan F2601401.D

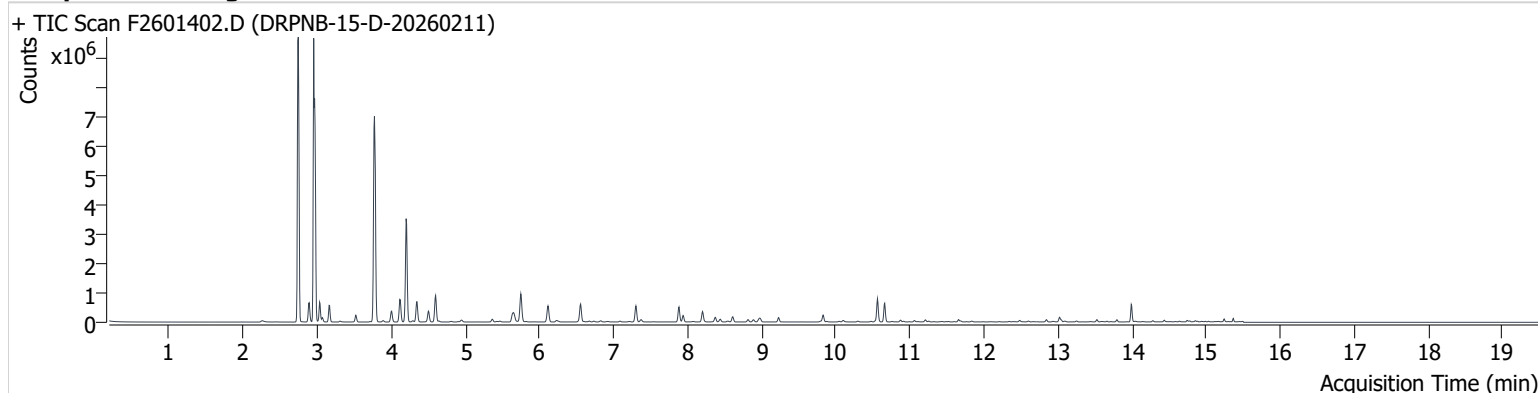


+ Scan (13.493-13.567 min, 13 scans) F2601401.D



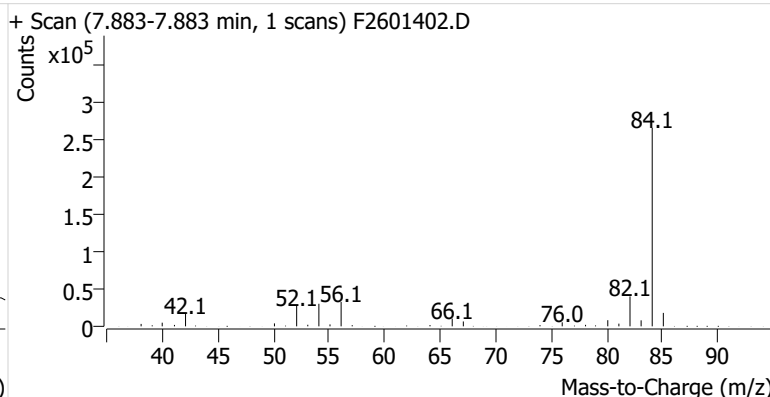
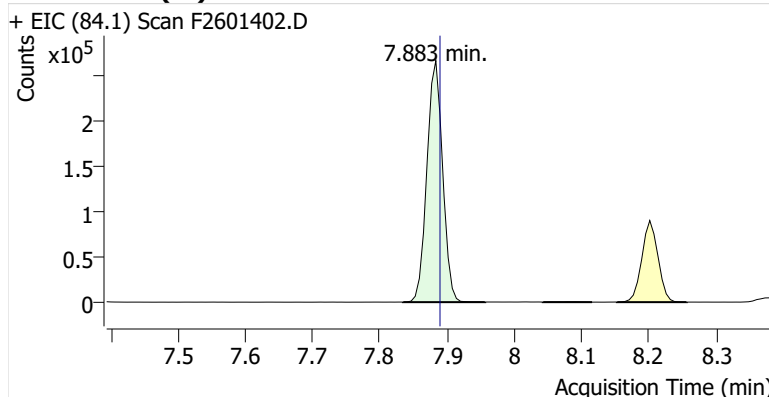
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Comment C57799
Data File F2601402.D
Acq. Date-Time 2/28/2026 12:01:41 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

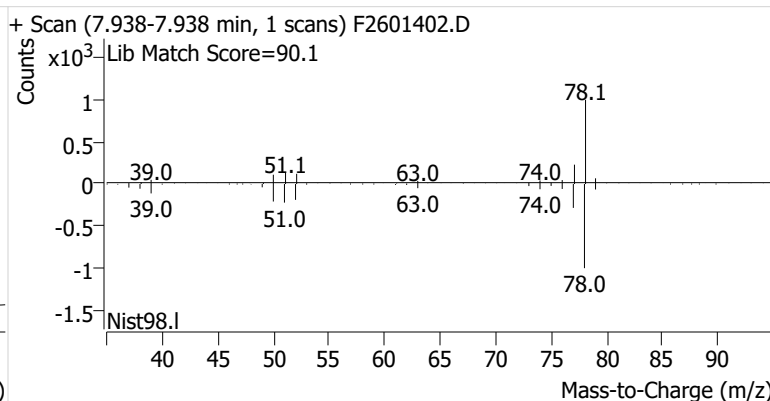
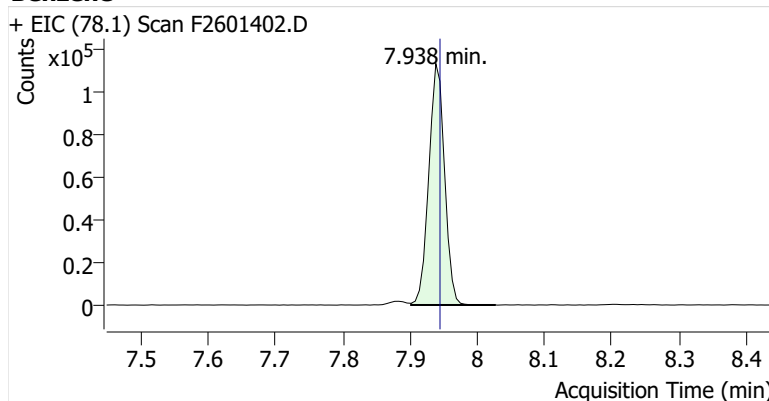


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.883	7.889	432,022	
Benzene	benzene-d6 (IS)	7.938	7.945	183,936	
Toluene-d8 (IS)		10.563	10.569	473,875	
Toluene	Toluene-d8 (IS)	10.661	10.667	405,597	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	47,372	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	112,000	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	39,398	

benzene-d6 (IS)

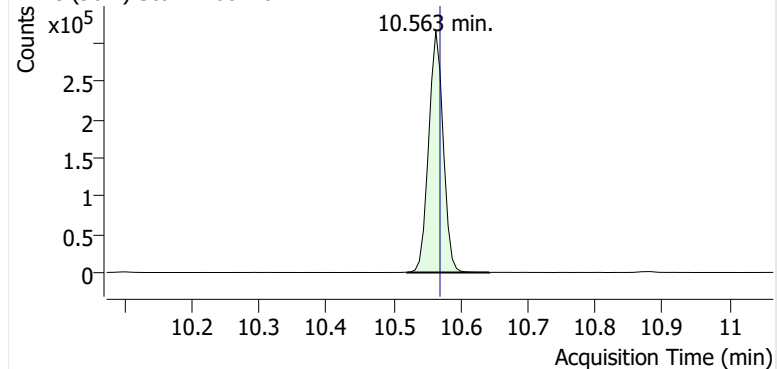


Benzene

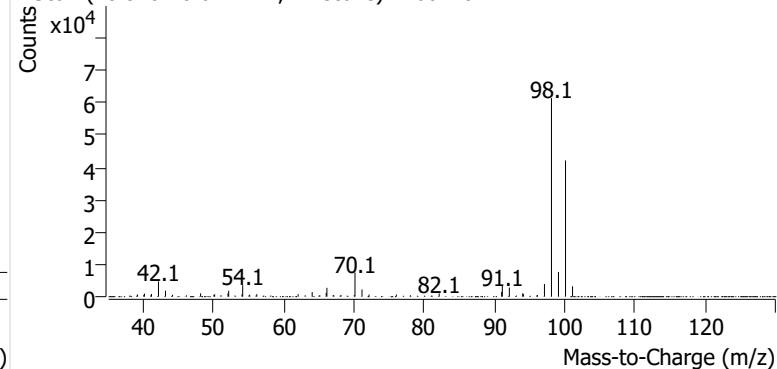


Toluene-d8 (IS)

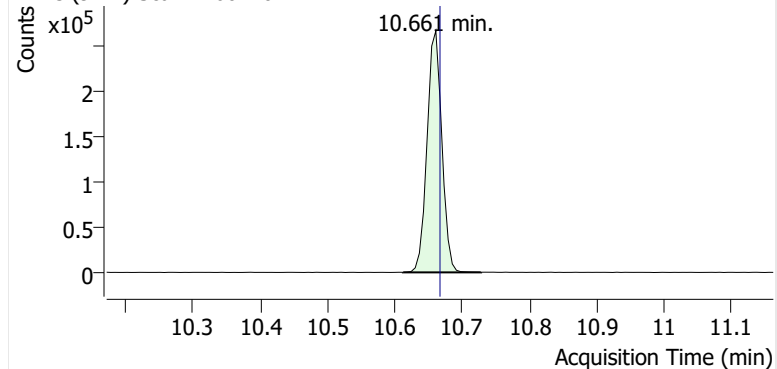
+ EIC (98.1) Scan F2601402.D



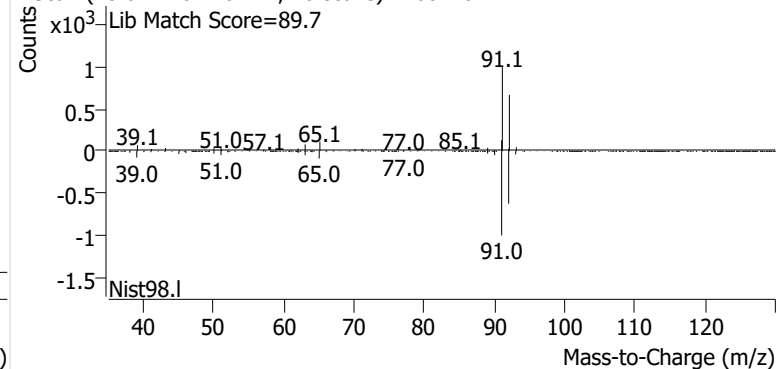
+ Scan (10.520-10.642 min, 21 scans) F2601402.D

**Toluene**

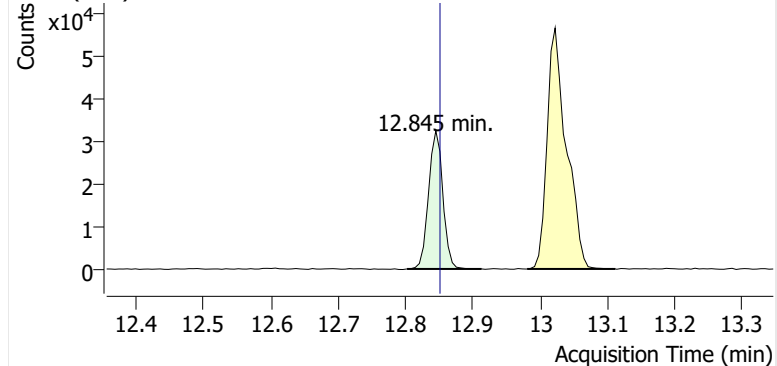
+ EIC (91.1) Scan F2601402.D



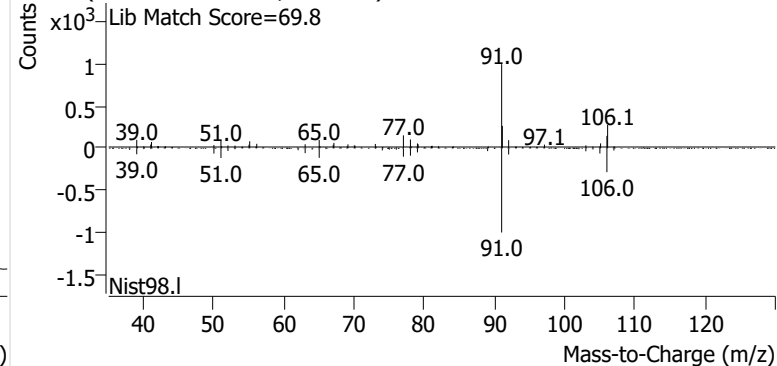
+ Scan (10.612-10.728 min, 20 scans) F2601402.D

**Ethylbenzene**

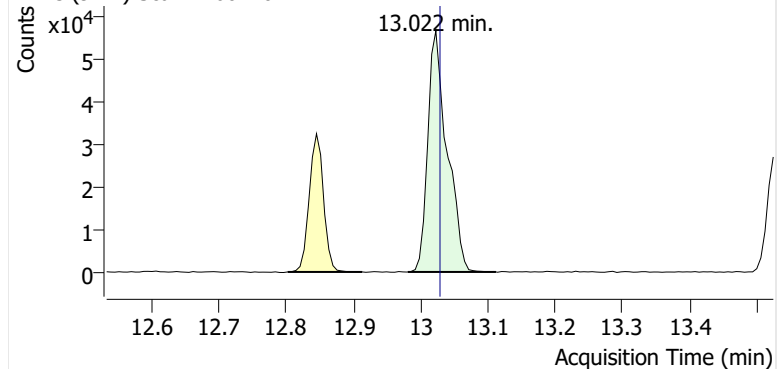
+ EIC (91.1) Scan F2601402.D



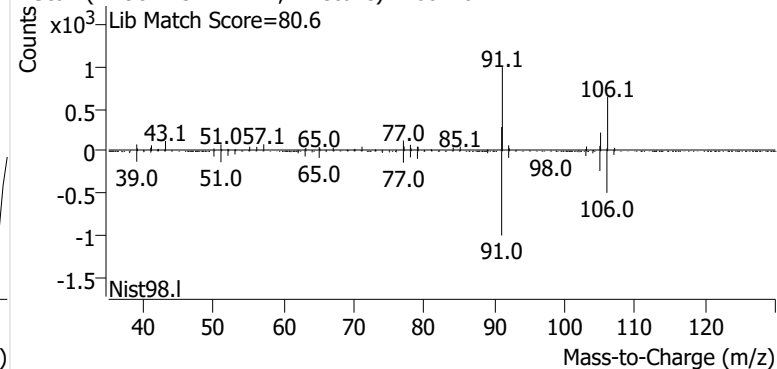
+ Scan (12.802-12.913 min, 18 scans) F2601402.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601402.D

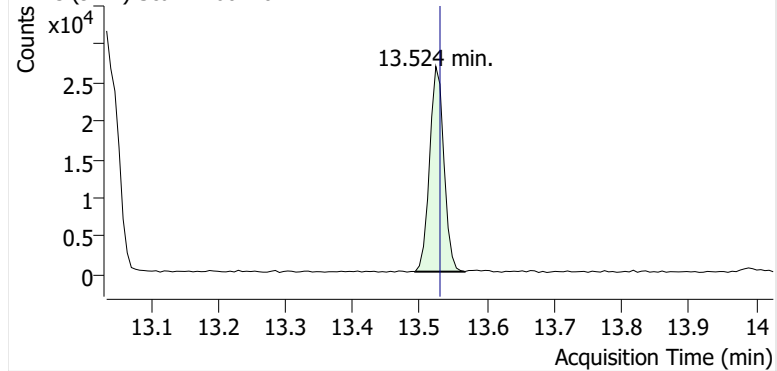


+ Scan (12.981-13.112 min, 21 scans) F2601402.D

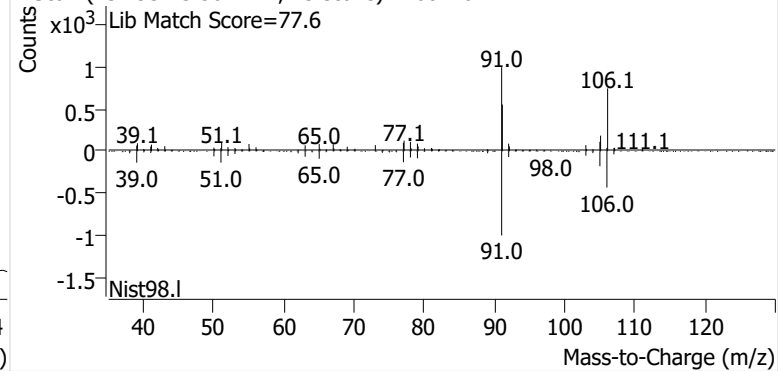


o-Xylene

+ EIC (91.1) Scan F2601402.D

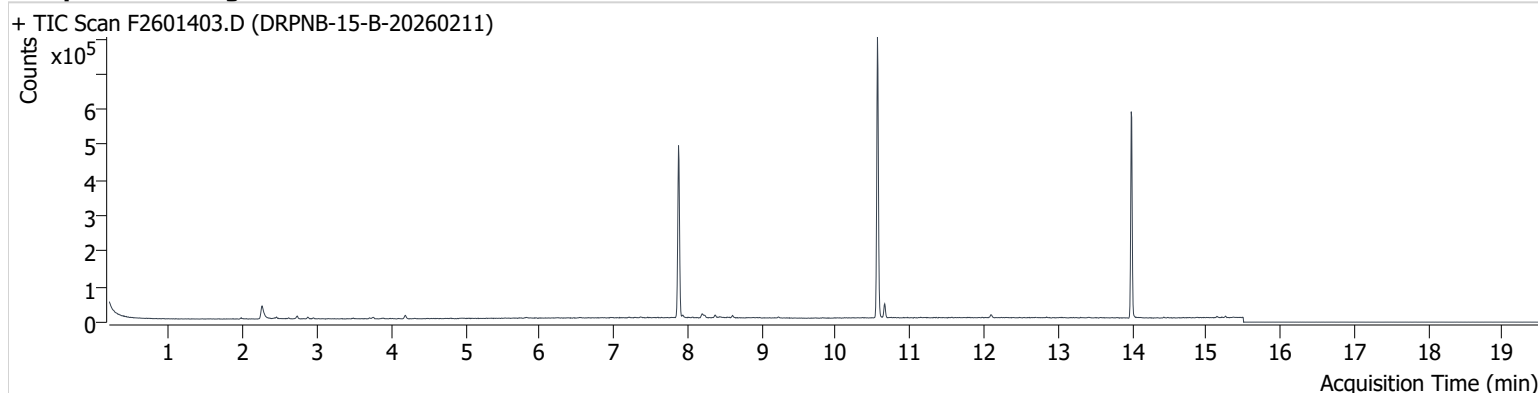


+ Scan (13.493-13.567 min, 13 scans) F2601402.D



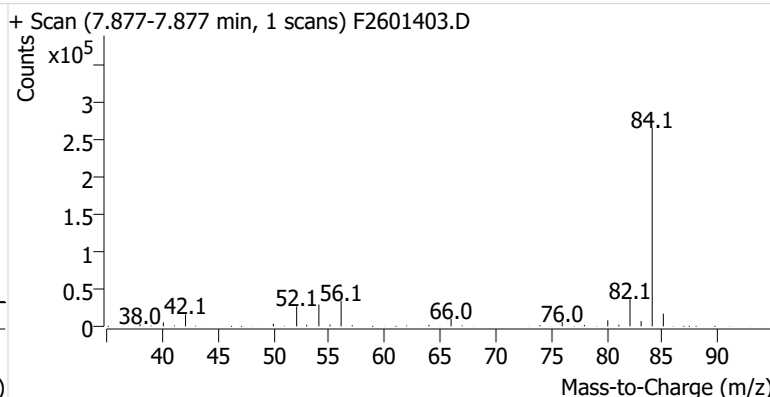
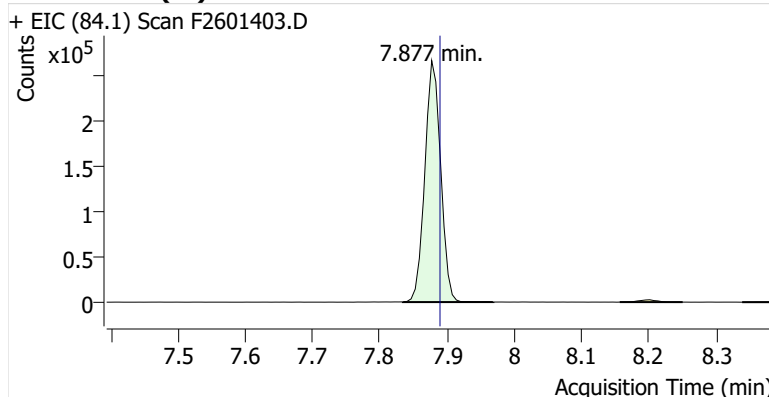
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Comment C71501
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Acq. Date-Time 2/28/2026 12:27:00 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

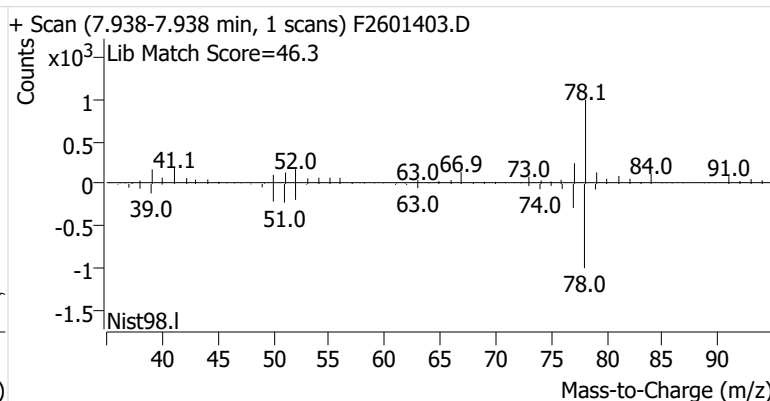
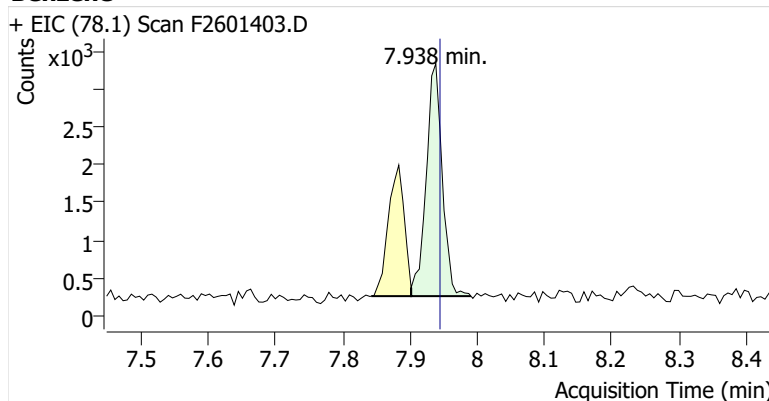


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	433,982	
Benzene	benzene-d6 (IS)	7.938	7.945	5,091	
Toluene-d8 (IS)		10.563	10.569	476,099	
Toluene	Toluene-d8 (IS)	10.661	10.667	26,491	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	951	
m-/p-Xylenes	Toluene-d8 (IS)	13.041	13.028	385	
o-Xylene	Toluene-d8 (IS)	13.989	13.530	ND	m

benzene-d6 (IS)

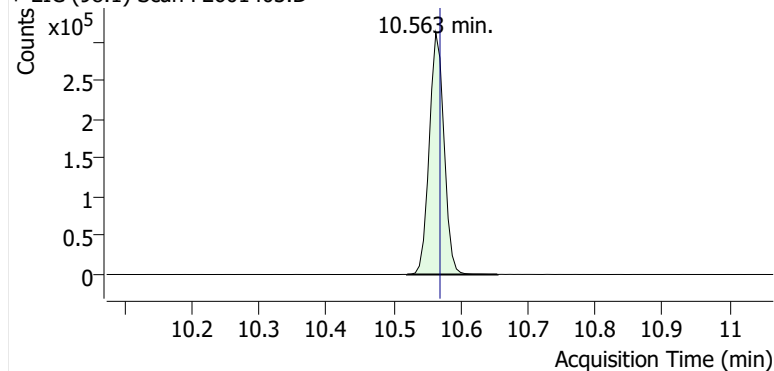


Benzene

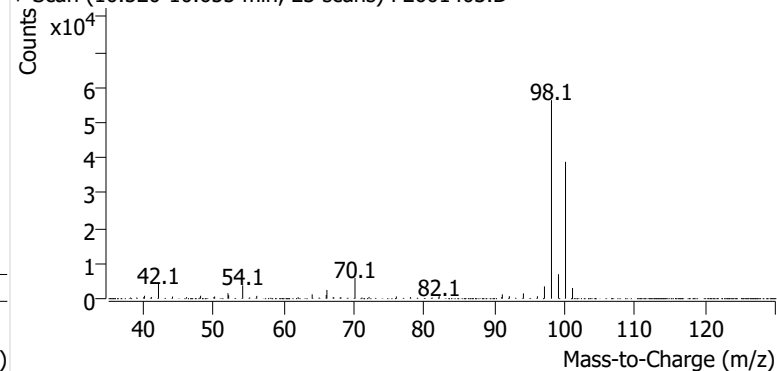


Toluene-d8 (IS)

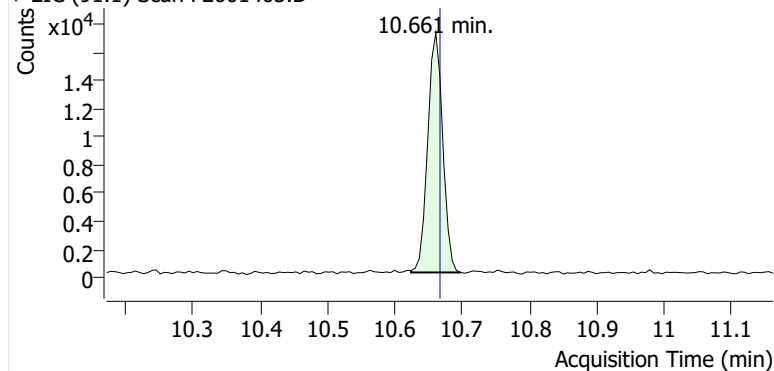
+ EIC (98.1) Scan F2601403.D



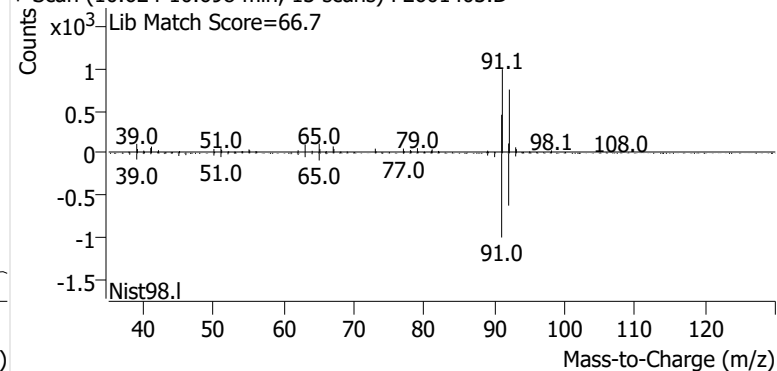
+ Scan (10.520-10.655 min, 23 scans) F2601403.D

**Toluene**

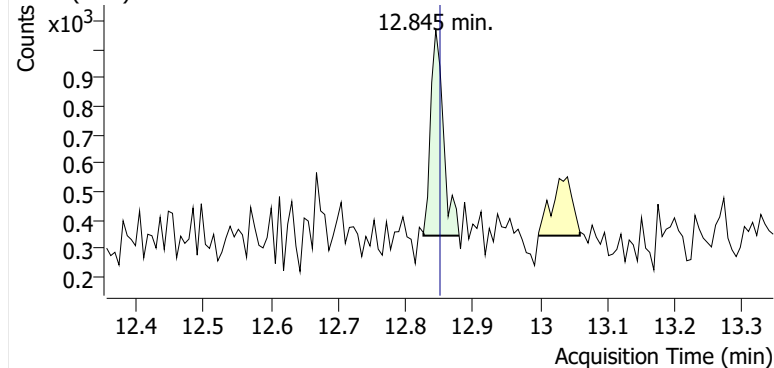
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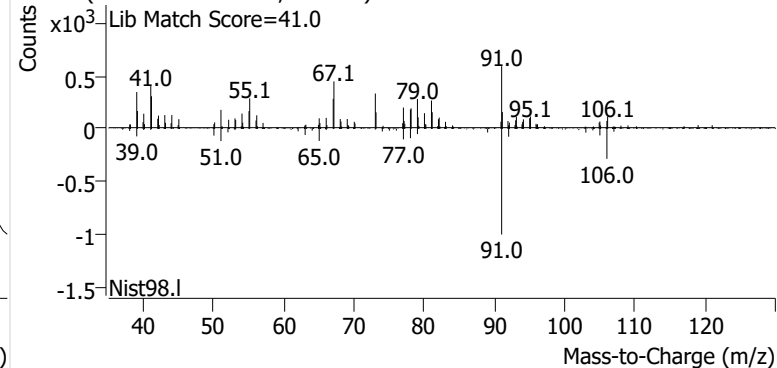
+ Scan (10.624-10.698 min, 13 scans) F2601403.D

**Ethylbenzene**

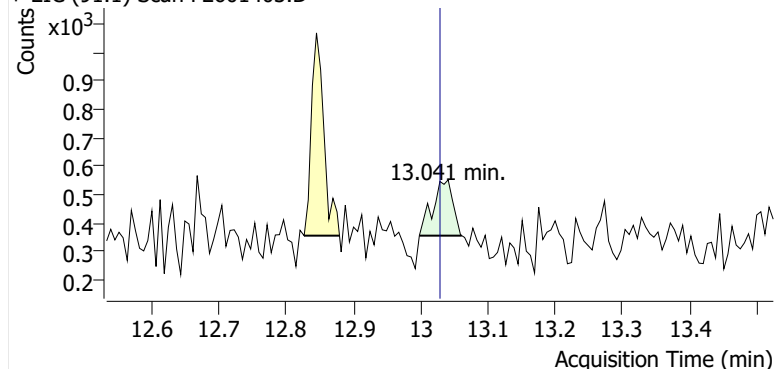
+ EIC (91.1) Scan F2601403.D



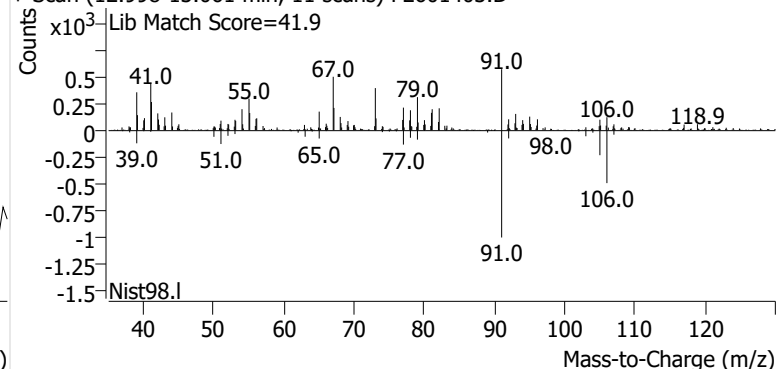
+ Scan (12.826-12.879 min, 9 scans) F2601403.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2601403.D

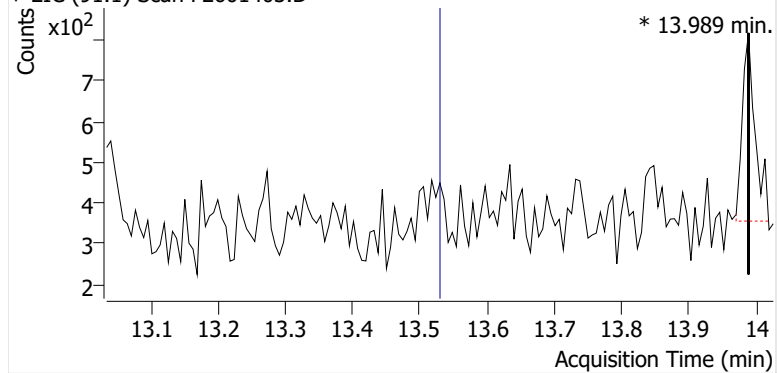


+ Scan (12.998-13.061 min, 11 scans) F2601403.D

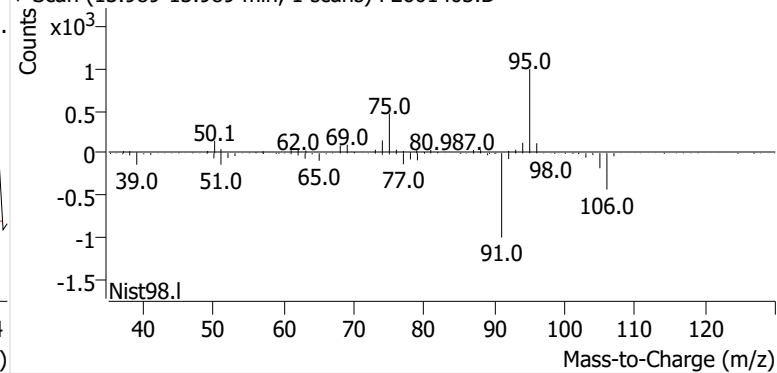


o-Xylene

+ EIC (91.1) Scan F2601403.D



+ Scan (13.989-13.989 min, 1 scans) F2601403.D



Initial Calibration

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE104-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	1	F2508171.D	5.96	52606	56.3	529201	0.939	0.039
F121725A_CC185154	Benzene	2	F2508172.D	11.93	90306	56.3	525740	0.811	-0.1
F121725A_CC185154	Benzene	3	F2508173.D	23.85	205594	56.3	535697	0.906	0.0032
F121725A_CC185154	Benzene	4	F2508174.D	47.70	403557	56.3	539152	0.884	-0.022
F121725A_CC185154	Benzene	5	F2508175.D	119.26	1061108	56.3	547207	0.916	0.014
F121725A_CC185154	Benzene	6	F2508176.D	238.51	2220768	56.3	544872	0.963	0.065
F121725A_CC185154	Benzene	7	F2508177.D	715.53	6456657	56.3	561348	0.906	0.0022
						Avg:	540460	0.904	
						%RSD:	2.2%	5.3%	
F121725A_CC185154	Toluene	1	F2508171.D	5.24	53241	66.1	606147	1.108	0.016
F121725A_CC185154	Toluene	2	F2508172.D	10.47	110436	66.1	616680	1.130	0.035
F121725A_CC185154	Toluene	3	F2508173.D	20.95	215705	66.1	622459	1.093	0.0017
F121725A_CC185154	Toluene	4	F2508174.D	41.90	427518	66.1	627442	1.074	-0.015
F121725A_CC185154	Toluene	5	F2508175.D	104.74	1078346	66.1	633720	1.073	-0.016
F121725A_CC185154	Toluene	6	F2508176.D	209.48	2208644	66.1	634907	1.097	0.0055
F121725A_CC185154	Toluene	7	F2508177.D	628.45	6371104	66.1	630656	1.062	-0.027
						Avg:	624573	1.091	
						%RSD:	1.7%	2.1%	
F121725A_CC185154	Ethylbenzene	1	F2508171.D	5.44	52701	66.1	606147	1.055	-0.083
F121725A_CC185154	Ethylbenzene	2	F2508172.D	10.89	103364	66.1	616680	1.017	-0.12
F121725A_CC185154	Ethylbenzene	3	F2508173.D	21.77	249010	66.1	622459	1.214	0.055
F121725A_CC185154	Ethylbenzene	4	F2508174.D	43.54	510214	66.1	627442	1.234	0.073
F121725A_CC185154	Ethylbenzene	5	F2508175.D	108.86	1213007	66.1	633720	1.162	0.0099
F121725A_CC185154	Ethylbenzene	6	F2508176.D	217.72	2518155	66.1	634907	1.204	0.046
F121725A_CC185154	Ethylbenzene	7	F2508177.D	653.16	7272682	66.1	630656	1.166	0.014
						Avg:	624573	1.150	
						%RSD:	1.7%	7.2%	
F121725A_CC185154	m-/p-Xylenes	1	F2508171.D	6.10	45227	66.1	606147	0.808	-0.14
F121725A_CC185154	m-/p-Xylenes	2	F2508172.D	12.20	93766	66.1	616680	0.823	-0.12
F121725A_CC185154	m-/p-Xylenes	3	F2508173.D	24.40	229774	66.1	622459	0.999	0.064
F121725A_CC185154	m-/p-Xylenes	4	F2508174.D	48.80	467094	66.1	627442	1.008	0.072
F121725A_CC185154	m-/p-Xylenes	5	F2508175.D	122.00	1082720	66.1	633720	0.925	-0.015
F121725A_CC185154	m-/p-Xylenes	6	F2508176.D	244.00	2328036	66.1	634907	0.993	0.056
F121725A_CC185154	m-/p-Xylenes	7	F2508177.D	732.01	7137741	66.1	630656	1.021	0.087
						Avg:	624573	0.940	
						%RSD:	1.7%	9.6%	
F121725A_CC185154	o-Xylene	1	F2508171.D	5.67	42268	66.1	606147	0.812	-0.14
F121725A_CC185154	o-Xylene	2	F2508172.D	11.35	85951	66.1	616680	0.812	-0.14
F121725A_CC185154	o-Xylene	3	F2508173.D	22.69	217910	66.1	622459	1.019	0.08

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE104-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	o-Xylene	4	F2508174.D	45.38	446025	66.1	627442	1.035	0.097
F121725A_CC185154	o-Xylene	5	F2508175.D	113.46	1032192	66.1	633720	0.948	0.0051
F121725A_CC185154	o-Xylene	6	F2508176.D	226.92	2179717	66.1	634907	1.000	0.059
F121725A_CC185154	o-Xylene	7	F2508177.D	680.75	6366952	66.1	630656	0.980	0.038
						Avg:	624573	0.944	
						%RSD:	1.7%	10.0%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	ICV	F2508178.D	443.46	3919944	56.3	563465	0.884	-2.2%
F121725A_CC185154	Toluene	ICV	F2508178.D	454.10	4554523	66.1	629158	1.053	-3.5%
F121725A_CC185154	Ethylbenzene	ICV	F2508178.D	448.99	4890504	66.1	629158	1.144	-0.6%
F121725A_CC185154	m-/p-Xylenes	ICV	F2508178.D	455.97	3870637	66.1	629158	0.891	-5.1%
F121725A_CC185154	o-Xylene	ICV	F2508178.D	456.85	3921714	66.1	629158	0.901	-4.5%

Sample Custody

Site Name:		Webber Penobscot Terminal			Client Name:		Montrose Air Quality Services, LLC		PO#:	
Site Address:		93 River Road			Project Number:		PROJ-031826		Sample Event # 2026GE104R	
City:		Bucksport			Project Manager:		Sabarish Selvarajan		Sorbent: Carbopak-X	
State:		Maine			Email Address:		sabarithselvarajan@montrose-env.com			
Zip:		04401			Telephone #:		973-722-7895			
Location	Sample ID (Tube ID)	Sample, Blank or Duplicate	Start Date	Start Time	Stop Date	Stop Time	Deployed/ Collected by	Ave. Pressure (inHg)	Avg. Ambient Temp. (°F)	
1	C70516	S	2/11/26	1:07 PM	2/25/26	10:20 AM	KV/KV			
2	C61762	S	2/11/26	1:04 PM	2/25/26	10:25 AM	KV/KV			
2	C20598	D	2/11/26	1:04 PM	2/25/26	10:25 AM	KV/KV			
2	B17561	B	2/12/26	6:25 PM	2/25/26	10:25 AM	KV/KV			
3	B50642	S	2/11/26	1:11 PM	2/25/26	10:27 AM	KV/KV			
4	B49626	S	2/11/26	1:22 PM	2/25/26	10:39 AM	KV/KV			
5	C43848	S	2/11/26	1:21 PM	2/25/26	10:37 AM	KV/KV			
6	C01675	S	2/11/26	1:19 PM	2/25/26	10:35 AM	KV/KV			
7	C70048	S	2/11/26	1:17 PM	2/25/26	10:33 AM	KV/KV			
8	C32872	S	2/11/26	1:28 PM	2/25/26	10:43 AM	KV/KV			
9	C17206	S	2/11/26	1:30 PM	2/25/26	10:49 AM	KV/KV			
10	C55524	S	2/11/26	1:32 PM	2/25/26	10:54 AM	KV/KV			
11	B50962	S	2/11/26	1:35 PM	2/25/26	10:57 AM	KV/KV			
12	B47007	S	2/11/26	1:38 PM	2/25/26	10:59 AM	KV/KV			
13	C32677	S	2/11/26	1:40 PM	2/25/26	11:02 AM	KV/KV			
14	B50829	S	2/11/26	1:42 PM	2/25/26	11:04 AM	KV/KV			
15	C01850	S	2/11/26	1:44 PM	2/25/26	11:07 AM	KV/KV			
15	C57799	D	2/11/26	1:44 PM	2/25/26	11:07 AM	KV/KV			
15	C71501	B	2/11/26	1:44 PM	2/25/26	11:07 AM	KV/KV			
Relinquished By (printed):			Relinquished By (signature):			Relinquished Date:		Relinquished Time:		
Kosta Voukidis			KV			2/25/2026		17:00		
Recieved By (printed):			Recieved By (signature):			Receipt Date:		Receipt Time:		
Anella McCamy			Anella McCamy			02/27/26		10:40 AM		
Sample Condition Upon Receipt:			Compound List:			Custody Seal intact? Y/N:		Delivery tracking #		
			BTEx			Y				
Ice Temp:	Blank Temp: 17.3° FLUKE3					Add Custody Seal # below: 25E13180				
Comments:										
Different date and time for location 2 Blank Replaced screen on location 8 sample.										
800-1 Capitola Drive • Durham, NC 27713 • (919) 850-4392 • FAX (919) 850-9012 • www.enthalpy.com										

**This Is The Last Page
Of This Report.**

Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 41 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826
Samples Received: 3/12/2026

Analytical Report 2026GE105

EPA Method 325B Analysis

Report Issue Date: 3/19/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh
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Enthalpy Analytical
800 Capitola Drive Suite 1 Durham, NC 27713

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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE105-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

The samples were received at Enthalpy Analytical on March 12, 2026 at 11.8 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20260225	C24098	Sample
DRPNB-2-S-20260225	C01453	Sample
DRPNB-2-D-20260225	C40596	Duplicate
DRPNB-2-B-20260225	C38956	Blank
DRPNB-3-S-20260225	C00727	Sample
DRPNB-4-S-20260225	C56798	Sample
DRPNB-5-S-20260225	C01500	Sample
DRPNB-6-S-20260225	C24130	Sample
DRPNB-7-S-20260225	C71778	Sample
DRPNB-8-S-20260225	C59936	Sample
DRPNB-9-S-20260225	C70166	Sample
DRPNB-10-S-20260225	C71717	Sample
DRPNB-11-S-20260225	B49638	Sample
DRPNB-12-S-20260225	C39024	Sample
DRPNB-13-S-20260225	C55350	Sample
DRPNB-14-S-20260225	C57762	Sample
DRPNB-15-S-20260225	C36959	Sample
DRPNB-15-D-20260225	C56938	Duplicate
DRPNB-15-B-20260225	C71676	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (M012026A_CC185154_R1) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE105-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20260225	C24098	1.37		2.19		0.283	ND	0.698		0.283	ND
DRPNB-2-S-20260225	C01453	1.14		2.03		0.320	J	0.758		0.283	ND
DRPNB-2-D-20260225	C40596	1.20		2.19		0.343	J	0.843		0.283	ND
DRPNB-2-B-20260225	C38956	0.194	ND	0.250	ND	0.283	ND	0.283	ND	0.283	ND
DRPNB-3-S-20260225	C00727	1.41		2.97		0.869		1.97		0.479	J
DRPNB-4-S-20260225	C56798	0.677		1.04		0.283	ND	0.412	J	0.283	ND
DRPNB-5-S-20260225	C01500	0.623		0.729		0.283	ND	0.283	ND	0.283	ND
DRPNB-6-S-20260225	C24130	0.497		0.594		0.283	ND	0.283	ND	0.283	ND
DRPNB-7-S-20260225	C71778	0.521		0.500	J	0.283	ND	0.283	ND	0.283	ND
DRPNB-8-S-20260225	C59936	0.564		0.679		0.283	ND	0.336	J	0.283	ND
DRPNB-9-S-20260225	C70166	0.606		0.761		0.283	ND	0.393	J	0.283	ND
DRPNB-10-S-20260225	C71717	0.568		0.609		0.283	ND	0.324	J	0.283	ND
DRPNB-11-S-20260225	B49638	0.654		1.06		0.283	ND	0.482	J	0.283	ND
DRPNB-12-S-20260225	C39024	0.543		0.650		0.283	ND	0.283	ND	0.283	ND
DRPNB-13-S-20260225	C55350	0.506		0.584		0.283	ND	0.283	ND	0.283	ND
DRPNB-14-S-20260225	C57762	0.899		1.60		0.285	J	0.741		0.283	ND
DRPNB-15-S-20260225	C36959	2.63		5.01		0.565	J	1.36		0.447	J
DRPNB-15-D-20260225	C56938	2.55		5.10		0.548	J	1.55		0.521	J
DRPNB-15-B-20260225	C71676	0.194	ND	0.250	ND	0.283	ND	0.283	ND	0.283	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260225	C24098	1.37	0.430	17.7	31.1	0.641	20097	0.194	0.466	0.0608	0.146		M2601040.d	2026-03-12 19:53	0.947	8.095	109036	365194	56.0	8.038	-3.9%
DRPNB-2-S-20260225	C01453	1.14	0.356	14.6	31.1	0.641	20097	0.194	0.466	0.0608	0.146		M2601041.d	2026-03-12 20:18	0.947	8.095	89714	362496	56.0	8.038	-4.6%
DRPNB-2-D-20260225	C40596	1.20	0.375	15.4	31.1	0.641	20097	0.194	0.466	0.0608	0.146		M2601042.d	2026-03-12 20:44	0.947	8.095	93987	360528	56.0	8.038	-5.1%
DRPNB-2-B-20260225	C38956	0.194	0.0608		31.1	0.641	20097	0.194	0.466	0.0608	0.146	ND	M2601039.d	2026-03-12 19:27	0.947	8.088	3315	371043	56.0	8.038	-2.3%
DRPNB-3-S-20260225	C00727	1.41	0.442	18.2	31.1	0.641	20099	0.194	0.466	0.0608	0.146		M2601043.d	2026-03-12 21:10	0.947	8.095	110662	359847	56.0	8.038	-5.3%
DRPNB-4-S-20260225	C56798	0.677	0.212	8.71	31.1	0.641	20097	0.194	0.466	0.0608	0.146		M2601044.d	2026-03-12 21:35	0.947	8.095	54062	367085	56.0	8.038	-3.4%
DRPNB-5-S-20260225	C01500	0.623	0.195	8.02	31.1	0.641	20098	0.194	0.466	0.0608	0.146		M2601045.d	2026-03-12 22:01	0.947	8.095	48696	359144	56.0	8.038	-5.5%
DRPNB-6-S-20260225	C24130	0.497	0.156	6.40	31.1	0.641	20098	0.194	0.466	0.0608	0.146		M2601046.d	2026-03-12 22:28	0.947	8.095	39072	360873	56.0	8.038	-5.0%
DRPNB-7-S-20260225	C71778	0.521	0.163	6.71	31.1	0.641	20099	0.194	0.466	0.0608	0.146		M2601047.d	2026-03-12 22:53	0.947	8.095	41305	364385	56.0	8.038	-4.1%
DRPNB-8-S-20260225	C59936	0.564	0.177	7.26	31.1	0.641	20087	0.194	0.466	0.0608	0.146		M2601048.d	2026-03-12 23:19	0.947	8.095	44223	360461	56.0	8.038	-5.1%
DRPNB-9-S-20260225	C70166	0.606	0.190	7.81	31.1	0.641	20094	0.194	0.466	0.0608	0.146		M2601050.d	2026-03-13 00:09	0.947	8.095	47383	359036	56.0	8.038	-5.5%
DRPNB-10-S-20260225	C71717	0.568	0.178	7.31	31.1	0.641	20091	0.194	0.466	0.0608	0.146		M2601051.d	2026-03-13 00:35	0.947	8.095	43954	355650	56.0	8.038	-6.4%
DRPNB-11-S-20260225	B49638	0.654	0.205	8.41	31.1	0.641	20090	0.194	0.466	0.0608	0.146		M2601052.d	2026-03-13 01:00	0.947	8.095	51011	358632	56.0	8.038	-5.6%
DRPNB-12-S-20260225	C39024	0.543	0.170	6.99	31.1	0.641	20090	0.194	0.466	0.0608	0.146		M2601053.d	2026-03-13 01:26	0.947	8.095	41933	354713	56.0	8.038	-6.6%
DRPNB-13-S-20260225	C55350	0.506	0.159	6.51	31.1	0.641	20089	0.194	0.466	0.0608	0.146		M2601054.d	2026-03-13 01:52	0.947	8.095	38883	353069	56.0	8.038	-7.1%
DRPNB-14-S-20260225	C57762	0.899	0.282	11.6	31.1	0.641	20090	0.194	0.466	0.0608	0.146		M2601055.d	2026-03-13 02:18	0.947	8.095	68730	351304	56.0	8.038	-7.5%
DRPNB-15-S-20260225	C36959	2.63	0.823	33.8	31.1	0.641	20092	0.194	0.466	0.0608	0.146		M2601056.d	2026-03-13 02:45	0.947	8.102	198476	347088	56.0	8.045	-8.6%
DRPNB-15-D-20260225	C56938	2.55	0.798	32.8	31.1	0.641	20092	0.194	0.466	0.0608	0.146		M2601057.d	2026-03-13 03:10	0.947	8.102	193679	349354	56.0	8.045	-8.0%
DRPNB-15-B-20260225	C71676	0.194	0.0608		31.1	0.641	20092	0.194	0.466	0.0608	0.146	ND	M2601058.d	2026-03-13 03:36	0.947	8.095	3985	348177	56.0	8.038	-8.3%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260225	C24098	2.19	0.583	21.9	31.1	0.497	20097	0.250	0.528	0.0664	0.140		M2601040.d	2026-03-12 19:53	1.206	10.817	154604	383736	65.7	10.717	0.0%
DRPNB-2-S-20260225	C01453	2.03	0.538	20.2	31.1	0.497	20097	0.250	0.528	0.0664	0.140		M2601041.d	2026-03-12 20:18	1.206	10.817	139888	376266	65.7	10.717	-2.0%
DRPNB-2-D-20260225	C40596	2.19	0.582	21.9	31.1	0.497	20097	0.250	0.528	0.0664	0.140		M2601042.d	2026-03-12 20:44	1.206	10.817	151878	377677	65.7	10.724	-1.6%
DRPNB-2-B-20260225	C38956	0.250	0.0664		31.1	0.497	20097	0.250	0.528	0.0664	0.140	ND	M2601039.d	2026-03-12 19:27	1.206	10.817	7062	377742	65.7	10.717	-1.6%
DRPNB-3-S-20260225	C00727	2.97	0.789	29.7	31.1	0.497	20099	0.250	0.528	0.0664	0.140		M2601043.d	2026-03-12 21:10	1.206	10.817	206865	379260	65.7	10.724	-1.2%
DRPNB-4-S-20260225	C56798	1.04	0.276	10.4	31.1	0.497	20097	0.250	0.528	0.0664	0.140		M2601044.d	2026-03-12 21:35	1.206	10.817	72731	380569	65.7	10.717	-0.9%
DRPNB-5-S-20260225	C01500	0.729	0.193	7.28	31.1	0.497	20098	0.250	0.528	0.0664	0.140		M2601045.d	2026-03-12 22:01	1.206	10.817	49707	371656	65.7	10.724	-3.2%
DRPNB-6-S-20260225	C24130	0.594	0.158	5.94	31.1	0.497	20098	0.250	0.528	0.0664	0.140		M2601046.d	2026-03-12 22:28	1.206	10.817	40786	373755	65.7	10.724	-2.6%
DRPNB-7-S-20260225	C71778	0.500	0.133	5.00	31.1	0.497	20099	0.250	0.528	0.0664	0.140	J	M2601047.d	2026-03-12 22:53	1.206	10.817	35302	384339	65.7	10.724	0.1%
DRPNB-8-S-20260225	C59936	0.679	0.180	6.78	31.1	0.497	20087	0.250	0.528	0.0665	0.140		M2601048.d	2026-03-12 23:19	1.206	10.817	47363	380180	65.7	10.724	-1.0%
DRPNB-9-S-20260225	C70166	0.761	0.202	7.60	31.1	0.497	20094	0.250	0.528	0.0664	0.140		M2601050.d	2026-03-13 00:09	1.206	10.817	52288	374554	65.7	10.724	-2.4%
DRPNB-10-S-20260225	C71717	0.609	0.162	6.09	31.1	0.497	20091	0.250	0.528	0.0664	0.140		M2601051.d	2026-03-13 00:35	1.206	10.817	41849	374269	65.7	10.724	-2.5%
DRPNB-11-S-20260225	B49638	1.06	0.282	10.6	31.1	0.497	20090	0.250	0.528	0.0664	0.140		M2601052.d	2026-03-13 01:00	1.206	10.817	74289	381562	65.7	10.724	-0.6%
DRPNB-12-S-20260225	C39024	0.650	0.173	6.50	31.1	0.497	20090	0.250	0.528	0.0664	0.140		M2601053.d	2026-03-13 01:26	1.206	10.817	44216	370591	65.7	10.717	-3.5%
DRPNB-13-S-20260225	C55350	0.584	0.155	5.83	31.1	0.497	20089	0.250	0.528	0.0665	0.140		M2601054.d	2026-03-13 01:52	1.206	10.817	39815	371647	65.7	10.724	-3.2%
DRPNB-14-S-20260225	C57762	1.60	0.425	16.0	31.1	0.497	20090	0.250	0.528	0.0664	0.140		M2601055.d	2026-03-13 02:18	1.206	10.817	109659	373368	65.7	10.724	-2.7%
DRPNB-15-S-20260225	C36959	5.01	1.33	50.1	31.1	0.497	20092	0.250	0.528	0.0664	0.140		M2601056.d	2026-03-13 02:45	1.206	10.817	352564	383350	65.7	10.724	-0.1%
DRPNB-15-D-20260225	C56938	5.10	1.35	50.9	31.1	0.497	20092	0.250	0.528	0.0664	0.140		M2601057.d	2026-03-13 03:10	1.206	10.817	360648	385509	65.7	10.724	0.4%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-15-B-20260225	C71676	0.250	0.0664		31.1	0.497	20092	0.250	0.528	0.0664	0.140	ND	M2601058.d	2026-03-13 03:36	1.206	10.817	8910	384425	65.7	10.717	0.1%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260225	C24098	0.283	0.0652		31.1	0.440	20097	0.283	0.620	0.0652	0.143	ND	M2601040.d	2026-03-12 19:53	1.331	13.002	19352	383736	65.7	10.717	0.0%
DRPNB-2-S-20260225	C01453	0.320	0.0736	2.83	31.1	0.440	20097	0.283	0.620	0.0652	0.143	J	M2601041.d	2026-03-12 20:18	1.331	13.002	21556	376266	65.7	10.717	-2.0%
DRPNB-2-D-20260225	C40596	0.343	0.0790	3.03	31.1	0.440	20097	0.283	0.620	0.0652	0.143	J	M2601042.d	2026-03-12 20:44	1.331	13.002	23215	377677	65.7	10.724	-1.6%
DRPNB-2-B-20260225	C38956	0.283	0.0652		31.1	0.440	20097	0.283	0.620	0.0652	0.143	ND	M2601039.d	2026-03-12 19:27	1.331	12.995	1135	377742	65.7	10.717	-1.6%
DRPNB-3-S-20260225	C00727	0.869	0.200	7.69	31.1	0.440	20099	0.283	0.620	0.0652	0.143		M2601043.d	2026-03-12 21:10	1.331	13.002	59117	379260	65.7	10.724	-1.2%
DRPNB-4-S-20260225	C56798	0.283	0.0652		31.1	0.440	20097	0.283	0.620	0.0652	0.143	ND	M2601044.d	2026-03-12 21:35	1.331	13.002	10765	380569	65.7	10.717	-0.9%
DRPNB-5-S-20260225	C01500	0.283	0.0652		31.1	0.440	20098	0.283	0.620	0.0652	0.143	ND	M2601045.d	2026-03-12 22:01	1.331	13.002	7967	371656	65.7	10.724	-3.2%
DRPNB-6-S-20260225	C24130	0.283	0.0652		31.1	0.440	20098	0.283	0.620	0.0652	0.143	ND	M2601046.d	2026-03-12 22:28	1.331	13.002	6459	373755	65.7	10.724	-2.6%
DRPNB-7-S-20260225	C71778	0.283	0.0652		31.1	0.440	20099	0.283	0.620	0.0652	0.143	ND	M2601047.d	2026-03-12 22:53	1.331	12.995	4501	384339	65.7	10.724	0.1%
DRPNB-8-S-20260225	C59936	0.283	0.0652		31.1	0.440	20087	0.283	0.620	0.0652	0.143	ND	M2601048.d	2026-03-12 23:19	1.331	13.002	10065	380180	65.7	10.724	-1.0%
DRPNB-9-S-20260225	C70166	0.283	0.0652		31.1	0.440	20094	0.283	0.620	0.0652	0.143	ND	M2601050.d	2026-03-13 00:09	1.331	12.995	9348	374554	65.7	10.724	-2.4%
DRPNB-10-S-20260225	C71717	0.283	0.0652		31.1	0.440	20091	0.283	0.620	0.0652	0.143	ND	M2601051.d	2026-03-13 00:35	1.331	13.002	7752	374269	65.7	10.724	-2.5%
DRPNB-11-S-20260225	B49638	0.283	0.0652		31.1	0.440	20090	0.283	0.620	0.0652	0.143	ND	M2601052.d	2026-03-13 01:00	1.331	13.002	14029	381562	65.7	10.724	-0.6%
DRPNB-12-S-20260225	C39024	0.283	0.0652		31.1	0.440	20090	0.283	0.620	0.0652	0.143	ND	M2601053.d	2026-03-13 01:26	1.331	13.002	6823	370591	65.7	10.717	-3.5%
DRPNB-13-S-20260225	C55350	0.283	0.0652		31.1	0.440	20089	0.283	0.620	0.0652	0.143	ND	M2601054.d	2026-03-13 01:52	1.331	13.002	6935	371647	65.7	10.724	-3.2%
DRPNB-14-S-20260225	C57762	0.285	0.0657	2.52	31.1	0.440	20090	0.283	0.620	0.0652	0.143	J	M2601055.d	2026-03-13 02:18	1.331	13.002	19074	373368	65.7	10.724	-2.7%
DRPNB-15-S-20260225	C36959	0.565	0.130	4.99	31.1	0.440	20092	0.283	0.620	0.0652	0.143	J	M2601056.d	2026-03-13 02:45	1.331	13.002	38792	383350	65.7	10.724	-0.1%
DRPNB-15-D-20260225	C56938	0.548	0.126	4.84	31.1	0.440	20092	0.283	0.620	0.0652	0.143	J	M2601057.d	2026-03-13 03:10	1.331	13.002	37869	385509	65.7	10.724	0.4%
DRPNB-15-B-20260225	C71676	0.283	0.0652		31.1	0.440	20092	0.283	0.620	0.0652	0.143	ND	M2601058.d	2026-03-13 03:36	1.331	12.995	972	384425	65.7	10.717	0.1%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260225	C24098	0.698	0.161	6.17	31.1	0.440	20097	0.283	0.695	0.0652	0.160		M2601040.d	2026-03-12 19:53	1.041	13.174	37516	383736	65.7	10.717	0.0%
DRPNB-2-S-20260225	C01453	0.758	0.175	6.70	31.1	0.440	20097	0.283	0.695	0.0652	0.160		M2601041.d	2026-03-12 20:18	1.041	13.174	39968	376266	65.7	10.717	-2.0%
DRPNB-2-D-20260225	C40596	0.843	0.194	7.45	31.1	0.440	20097	0.283	0.695	0.0652	0.160		M2601042.d	2026-03-12 20:44	1.041	13.174	44605	377677	65.7	10.724	-1.6%
DRPNB-2-B-20260225	C38956	0.283	0.0652		31.1	0.440	20097	0.283	0.695	0.0652	0.160	ND	M2601039.d	2026-03-12 19:27	1.041	13.174	797	377742	65.7	10.717	-1.6%
DRPNB-3-S-20260225	C00727	1.97	0.454	17.4	31.1	0.440	20099	0.283	0.695	0.0652	0.160		M2601043.d	2026-03-12 21:10	1.041	13.174	104732	379260	65.7	10.724	-1.2%
DRPNB-4-S-20260225	C56798	0.412	0.0949	3.64	31.1	0.440	20097	0.283	0.695	0.0652	0.160	J	M2601044.d	2026-03-12 21:35	1.041	13.174	21959	380569	65.7	10.717	-0.9%
DRPNB-5-S-20260225	C01500	0.283	0.0652		31.1	0.440	20098	0.283	0.695	0.0652	0.160	ND	M2601045.d	2026-03-12 22:01	1.041	13.174	11855	371656	65.7	10.724	-3.2%
DRPNB-6-S-20260225	C24130	0.283	0.0652		31.1	0.440	20098	0.283	0.695	0.0652	0.160	ND	M2601046.d	2026-03-12 22:28	1.041	13.174	13510	373755	65.7	10.724	-2.6%
DRPNB-7-S-20260225	C71778	0.283	0.0652		31.1	0.440	20099	0.283	0.695	0.0652	0.160	ND	M2601047.d	2026-03-12 22:53	1.041	13.174	7964	384339	65.7	10.724	0.1%
DRPNB-8-S-20260225	C59936	0.336	0.0774	2.97	31.1	0.440	20087	0.283	0.695	0.0652	0.160	J	M2601048.d	2026-03-12 23:19	1.041	13.174	17878	380180	65.7	10.724	-1.0%
DRPNB-9-S-20260225	C70166	0.393	0.0905	3.47	31.1	0.440	20094	0.283	0.695	0.0652	0.160	J	M2601050.d	2026-03-13 00:09	1.041	13.174	20598	374554	65.7	10.724	-2.4%
DRPNB-10-S-20260225	C71717	0.324	0.0747	2.87	31.1	0.440	20091	0.283	0.695	0.0652	0.160	J	M2601051.d	2026-03-13 00:35	1.041	13.174	17005	374269	65.7	10.724	-2.5%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20260225	B49638	0.482	0.111	4.26	31.1	0.440	20090	0.283	0.695	0.0652	0.160	J	M2601052.d	2026-03-13 01:00	1.041	13.174	25773	381562	65.7	10.724	-0.6%
DRPNB-12-S-20260225	C39024	0.283	0.0652		31.1	0.440	20090	0.283	0.695	0.0652	0.160	ND	M2601053.d	2026-03-13 01:26	1.041	13.174	11736	370591	65.7	10.717	-3.5%
DRPNB-13-S-20260225	C55350	0.283	0.0652		31.1	0.440	20089	0.283	0.695	0.0652	0.160	ND	M2601054.d	2026-03-13 01:52	1.041	13.174	10829	371647	65.7	10.724	-3.2%
DRPNB-14-S-20260225	C57762	0.741	0.171	6.55	31.1	0.440	20090	0.283	0.695	0.0652	0.160		M2601055.d	2026-03-13 02:18	1.041	13.174	38743	373368	65.7	10.724	-2.7%
DRPNB-15-S-20260225	C36959	1.36	0.313	12.0	31.1	0.440	20092	0.283	0.695	0.0652	0.160		M2601056.d	2026-03-13 02:45	1.041	13.174	72868	383350	65.7	10.724	-0.1%
DRPNB-15-D-20260225	C56938	1.55	0.357	13.7	31.1	0.440	20092	0.283	0.695	0.0652	0.160		M2601057.d	2026-03-13 03:10	1.041	13.174	83639	385509	65.7	10.724	0.4%
DRPNB-15-B-20260225	C71676	0.283	0.0652		31.1	0.440	20092	0.283	0.695	0.0652	0.160	ND	M2601058.d	2026-03-13 03:36	1.041	13.174	455	384425	65.7	10.717	0.1%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260225	C24098	0.283	0.0652		31.1	0.440	20097	0.283	0.646	0.0652	0.149	ND	M2601040.d	2026-03-12 19:53	1.067	13.675	12855	383736	65.7	10.717	0.0%
DRPNB-2-S-20260225	C01453	0.283	0.0652		31.1	0.440	20097	0.283	0.646	0.0652	0.149	ND	M2601041.d	2026-03-12 20:18	1.067	13.676	13212	376266	65.7	10.717	-2.0%
DRPNB-2-D-20260225	C40596	0.283	0.0652		31.1	0.440	20097	0.283	0.646	0.0652	0.149	ND	M2601042.d	2026-03-12 20:44	1.067	13.675	14939	377677	65.7	10.724	-1.6%
DRPNB-2-B-20260225	C38956	0.283	0.0652		31.1	0.440	20097	0.283	0.646	0.0652	0.149	ND	M2601039.d	2026-03-12 19:27	1.067	13.668	467	377742	65.7	10.717	-1.6%
DRPNB-3-S-20260225	C00727	0.479	0.110	4.23	31.1	0.440	20099	0.283	0.646	0.0652	0.149	J	M2601043.d	2026-03-12 21:10	1.067	13.675	26099	379260	65.7	10.724	-1.2%
DRPNB-4-S-20260225	C56798	0.283	0.0652		31.1	0.440	20097	0.283	0.646	0.0652	0.149	ND	M2601044.d	2026-03-12 21:35	1.067	13.676	8220	380569	65.7	10.717	-0.9%
DRPNB-5-S-20260225	C01500	0.283	0.0652		31.1	0.440	20098	0.283	0.646	0.0652	0.149	ND	M2601045.d	2026-03-12 22:01	1.067	13.675	5035	371656	65.7	10.724	-3.2%
DRPNB-6-S-20260225	C24130	0.283	0.0652		31.1	0.440	20098	0.283	0.646	0.0652	0.149	ND	M2601046.d	2026-03-12 22:28	1.067	13.675	5572	373755	65.7	10.724	-2.6%
DRPNB-7-S-20260225	C71778	0.283	0.0652		31.1	0.440	20099	0.283	0.646	0.0652	0.149	ND	M2601047.d	2026-03-12 22:53	1.067	13.675	3695	384339	65.7	10.724	0.1%
DRPNB-8-S-20260225	C59936	0.283	0.0652		31.1	0.440	20087	0.283	0.646	0.0652	0.149	ND	M2601048.d	2026-03-12 23:19	1.067	13.675	6924	380180	65.7	10.724	-1.0%
DRPNB-9-S-20260225	C70166	0.283	0.0652		31.1	0.440	20094	0.283	0.646	0.0652	0.149	ND	M2601050.d	2026-03-13 00:09	1.067	13.675	8136	374554	65.7	10.724	-2.4%
DRPNB-10-S-20260225	C71717	0.283	0.0652		31.1	0.440	20091	0.283	0.646	0.0652	0.149	ND	M2601051.d	2026-03-13 00:35	1.067	13.675	6654	374269	65.7	10.724	-2.5%
DRPNB-11-S-20260225	B49638	0.283	0.0652		31.1	0.440	20090	0.283	0.646	0.0652	0.149	ND	M2601052.d	2026-03-13 01:00	1.067	13.675	9873	381562	65.7	10.724	-0.6%
DRPNB-12-S-20260225	C39024	0.283	0.0652		31.1	0.440	20090	0.283	0.646	0.0652	0.149	ND	M2601053.d	2026-03-13 01:26	1.067	13.675	5059	370591	65.7	10.717	-3.5%
DRPNB-13-S-20260225	C55350	0.283	0.0652		31.1	0.440	20089	0.283	0.646	0.0652	0.149	ND	M2601054.d	2026-03-13 01:52	1.067	13.682	4155	371647	65.7	10.724	-3.2%
DRPNB-14-S-20260225	C57762	0.283	0.0652		31.1	0.440	20090	0.283	0.646	0.0652	0.149	ND	M2601055.d	2026-03-13 02:18	1.067	13.675	14070	373368	65.7	10.724	-2.7%
DRPNB-15-S-20260225	C36959	0.447	0.103	3.95	31.1	0.440	20092	0.283	0.646	0.0652	0.149	J	M2601056.d	2026-03-13 02:45	1.067	13.675	24597	383350	65.7	10.724	-0.1%
DRPNB-15-D-20260225	C56938	0.521	0.120	4.61	31.1	0.440	20092	0.283	0.646	0.0652	0.149	J	M2601057.d	2026-03-13 03:10	1.067	13.675	28883	385509	65.7	10.724	0.4%
DRPNB-15-B-20260225	C71676	0.283	0.0652		31.1	0.440	20092	0.283	0.646	0.0652	0.149	ND	M2601058.d	2026-03-13 03:36	1.067	13.690	683	384425	65.7	10.717	0.1%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE105-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20260225	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20260225	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20260225	5.2%	Pass	7.8%	Pass	7.0%	Pass	11%	Pass	ND	Pass
	DRPNB-15-D-20260225	3.1%	Pass	1.7%	Pass	3.0%	Pass	13%	Pass	15%	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2601037.d	B50777	Cal	0.947	1.030	0.947	-8.1%	1.2%		Pass	
2026GE105 Method Blank-1	M2601038.d	C57675	Blank		1.030	0.947			-1.3%	Pass	ND
M325B CCV 5 REC	M2601049.d	C70855	Check	0.992	1.030	0.947	-3.7%		-6.1%	Pass	
M325B CCV 5	M2601059.d	C69530	Check	0.995	1.030	0.947	-3.4%		-8.6%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2601037.d	B50777	Cal	1.206	1.234	1.206	-2.3%	-3.4%		Pass	
2026GE105 Method Blank-1	M2601038.d	C57675	Blank		1.234	1.206			-0.49%	Pass	ND
M325B CCV 5 REC	M2601049.d	C70855	Check	1.336	1.234	1.206	8.3%		-2.9%	Pass	
M325B CCV 5	M2601059.d	C69530	Check	1.250	1.234	1.206	1.3%		-0.49%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2601037.d	B50777	Cal	1.331	1.420	1.331	-6.2%	-3.4%		Pass	
2026GE105 Method Blank-1	M2601038.d	C57675	Blank		1.420	1.331			-0.49%	Pass	ND
M325B CCV 5 REC	M2601049.d	C70855	Check	1.311	1.420	1.331	-7.6%		-2.9%	Pass	
M325B CCV 5	M2601059.d	C69530	Check	1.358	1.420	1.331	-4.4%		-0.49%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2601037.d	B50777	Cal	1.041	1.183	1.041	-12%	-3.4%		Pass	
2026GE105 Method Blank-1	M2601038.d	C57675	Blank		1.183	1.041			-0.49%	Pass	ND
M325B CCV 5 REC	M2601049.d	C70855	Check	1.044	1.183	1.041	-12%		-2.9%	Pass	
M325B CCV 5	M2601059.d	C69530	Check	1.055	1.183	1.041	-11%		-0.49%	Pass	

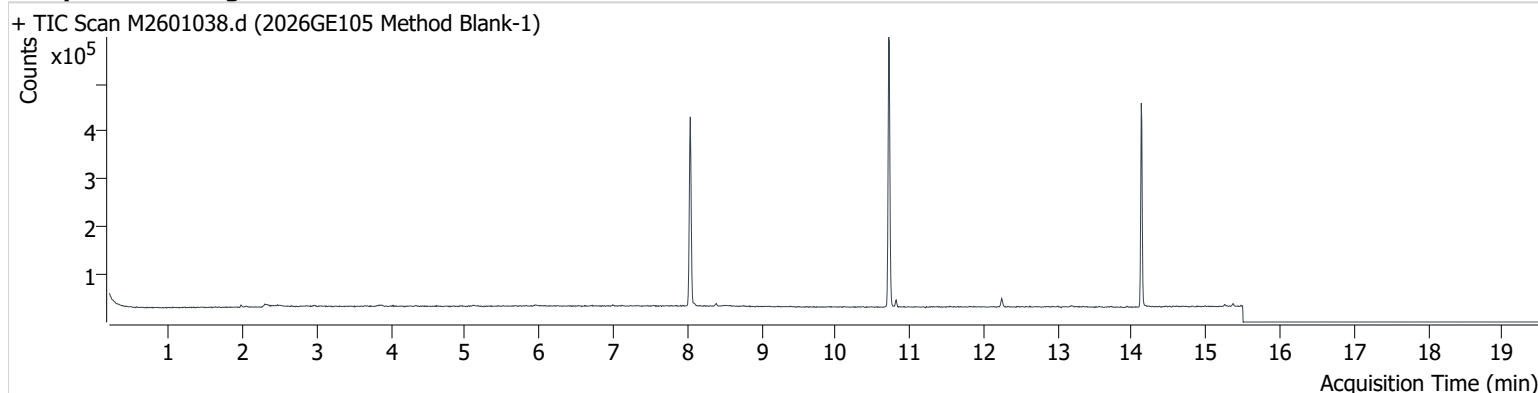
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	M2601037.d	B50777	Cal	1.067	1.183	1.067	-9.8%	-3.4%		Pass	
2026GE105 Method Blank-1	M2601038.d	C57675	Blank		1.183	1.067			-0.49%	Pass	ND
M325B CCV 5 REC	M2601049.d	C70855	Check	1.103	1.183	1.067	-6.8%		-2.9%	Pass	
M325B CCV 5	M2601059.d	C69530	Check	1.092	1.183	1.067	-7.8%		-0.49%	Pass	

Chromatograms

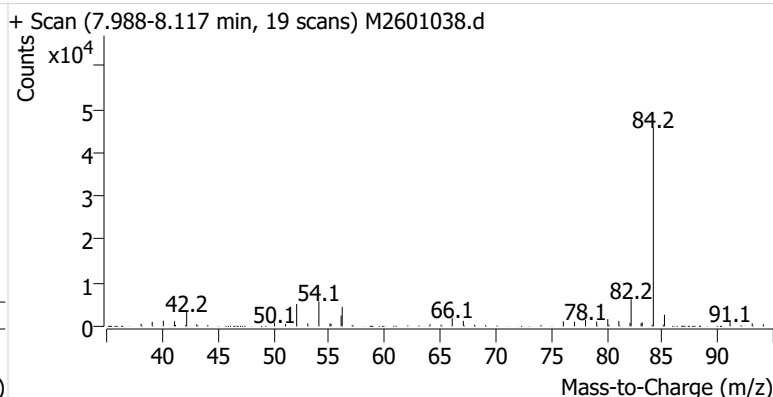
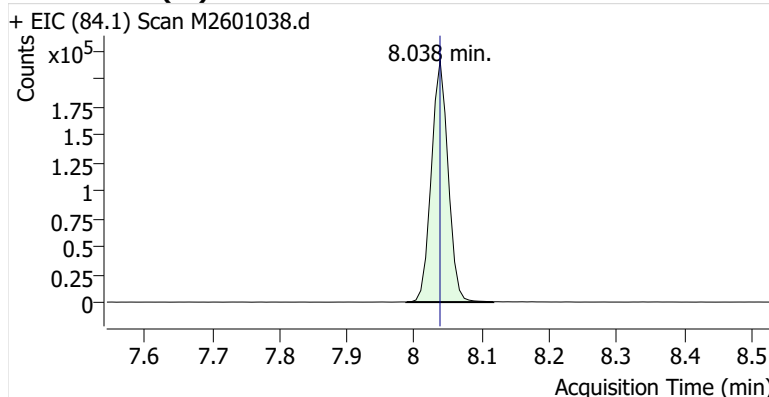
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Acq. Date-Time 3/12/2026 7:01:47 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

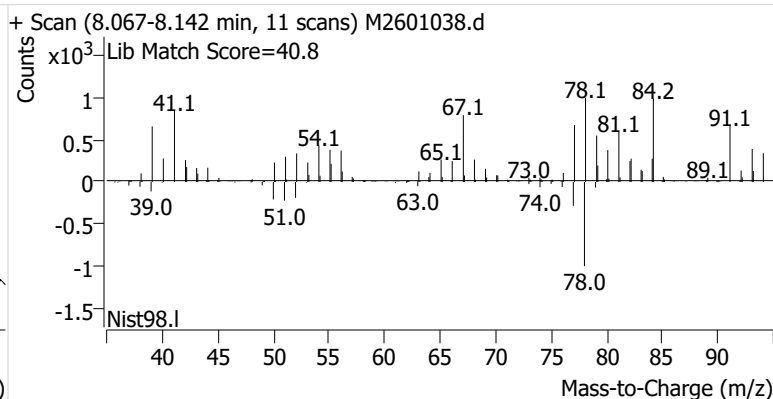
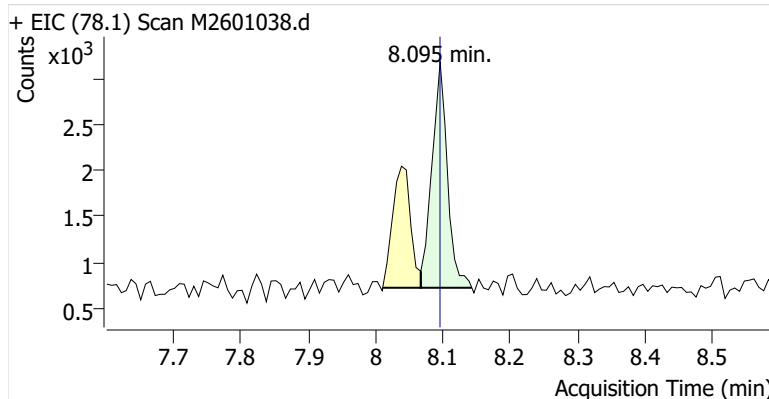


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	375,041	
Benzene	Benzene-d6 (IS)	8.095	8.095	3,921	
Toluene-d8 (IS)		10.717	10.724	382,012	
Toluene	Toluene-d8 (IS)	10.817	10.817	8,956	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	732	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	1,055	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	521	

Benzene-d6 (IS)

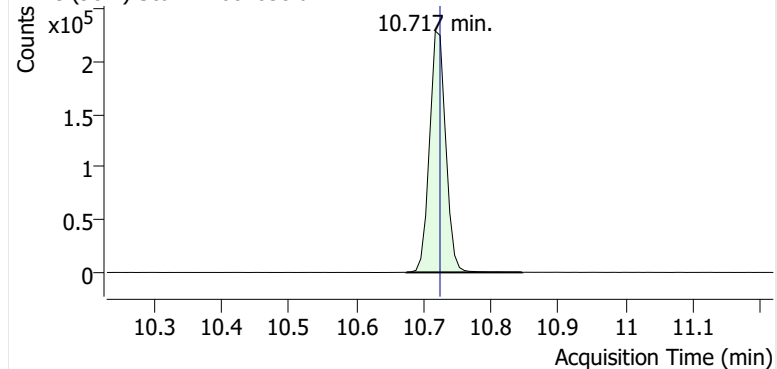


Benzene

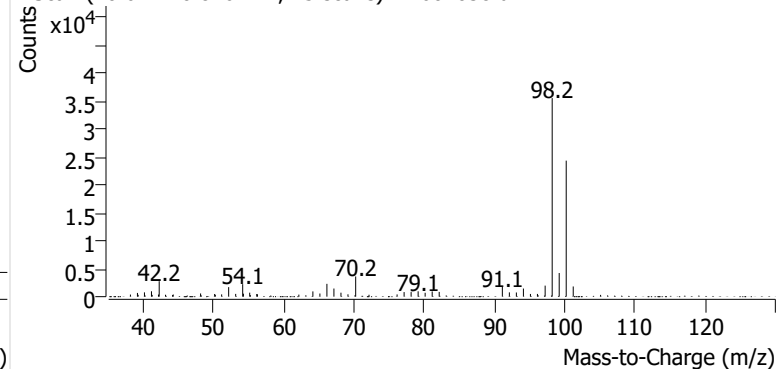


Toluene-d8 (IS)

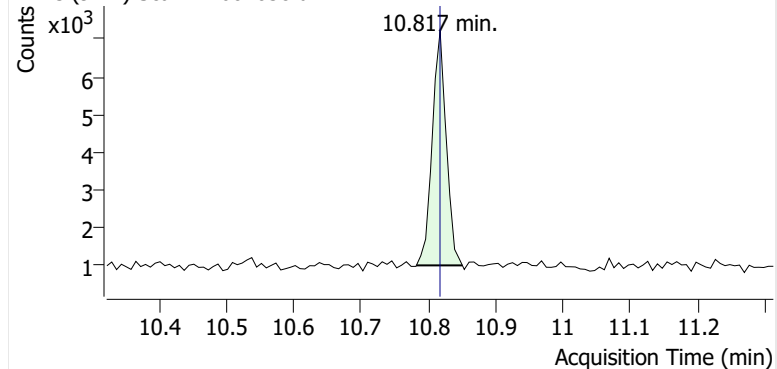
+ EIC (98.1) Scan M2601038.d



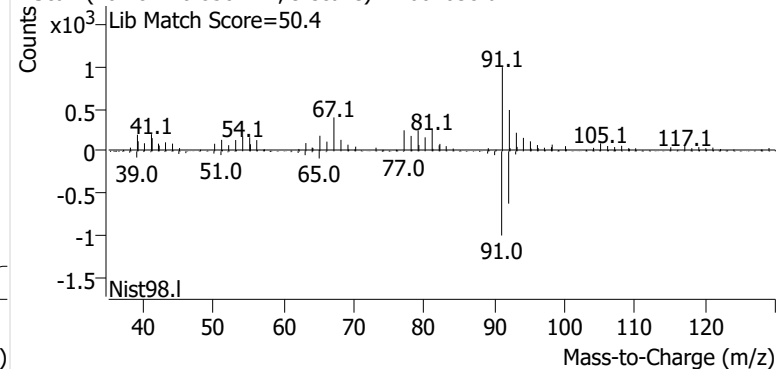
+ Scan (10.674-10.846 min, 25 scans) M2601038.d

**Toluene**

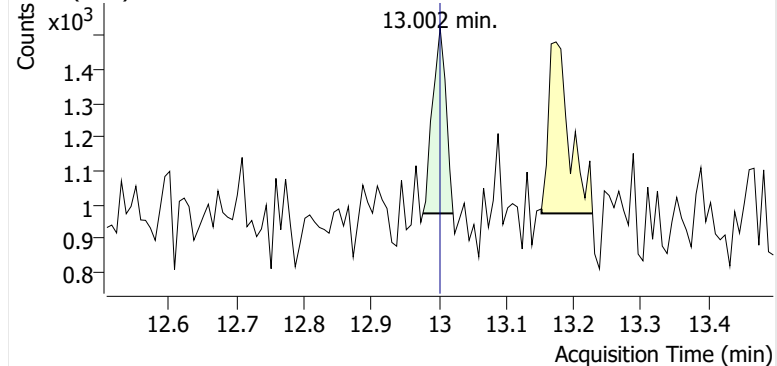
+ EIC (91.1) Scan M2601038.d



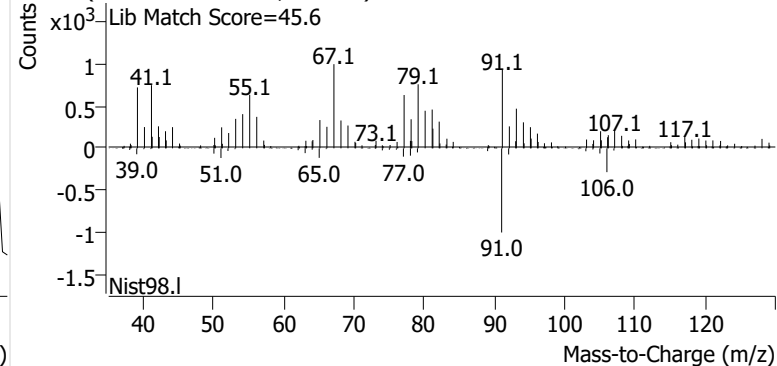
+ Scan (10.782-10.850 min, 9 scans) M2601038.d

**Ethylbenzene**

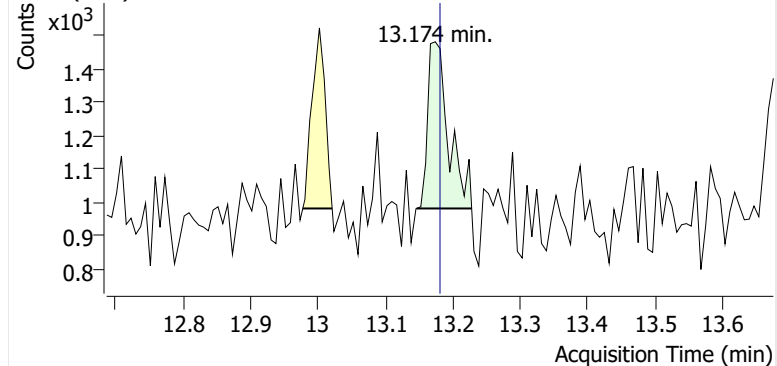
+ EIC (91.1) Scan M2601038.d



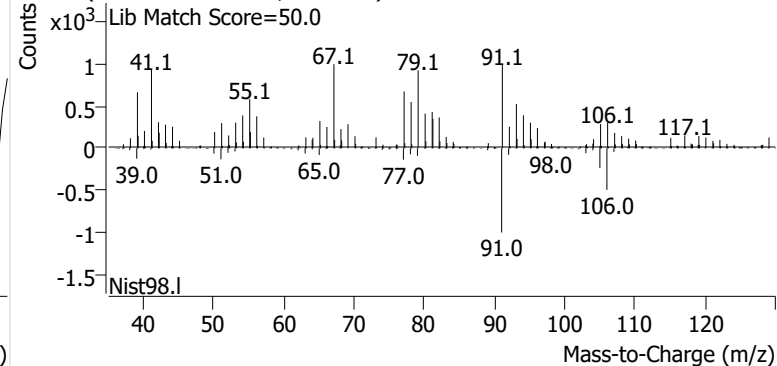
+ Scan (12.977-13.021 min, 6 scans) M2601038.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601038.d

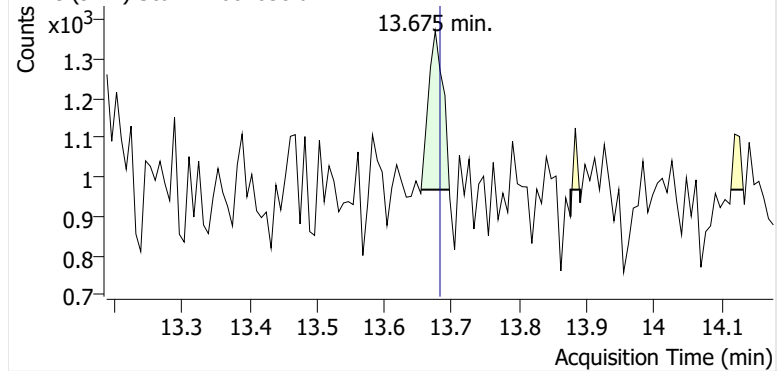


+ Scan (13.146-13.228 min, 11 scans) M2601038.d

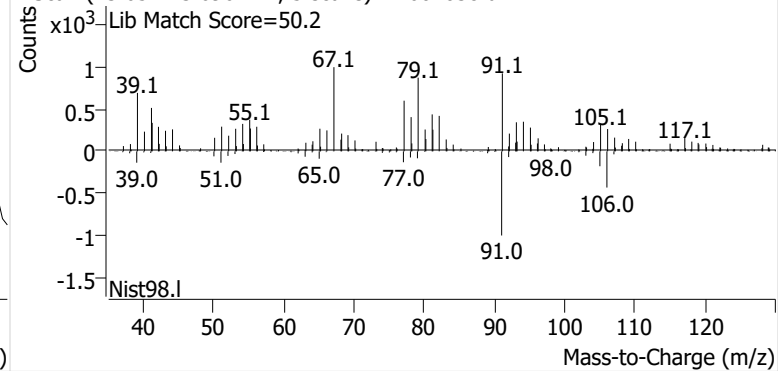


o-Xylene

+ EIC (91.1) Scan M2601038.d

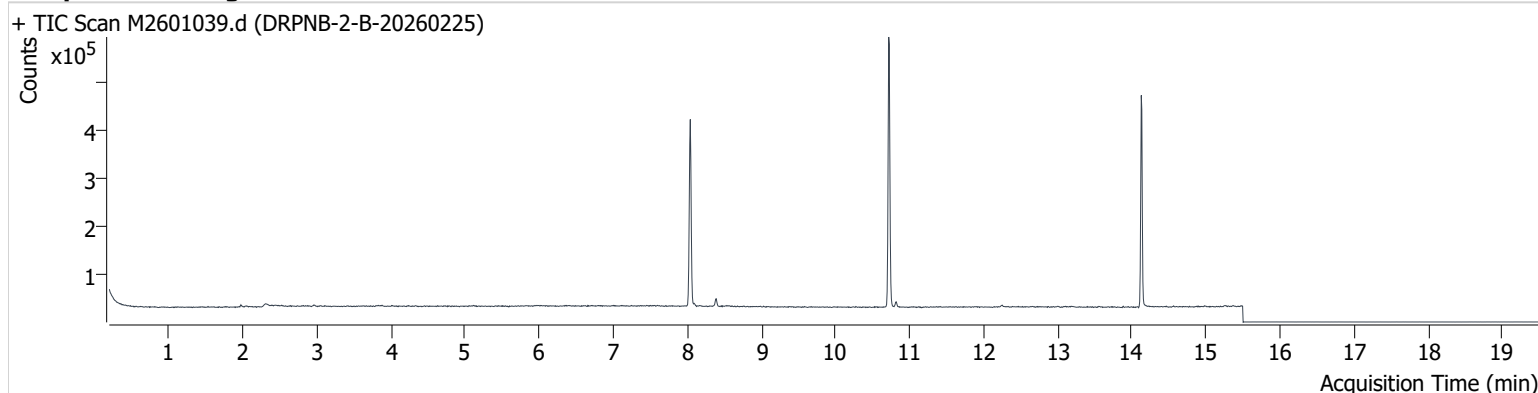


+ Scan (13.654-13.696 min, 5 scans) M2601038.d



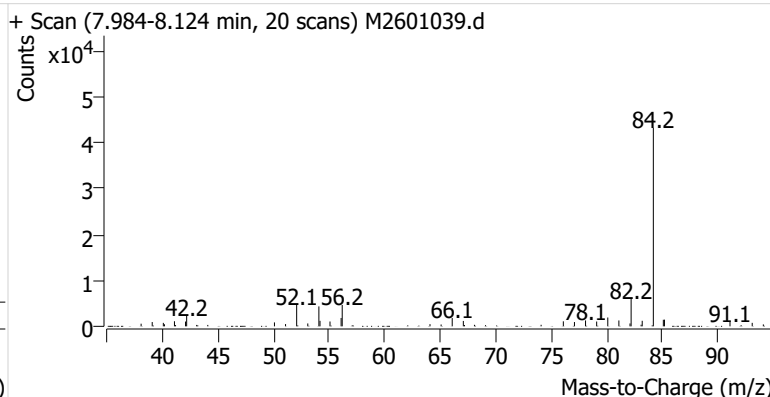
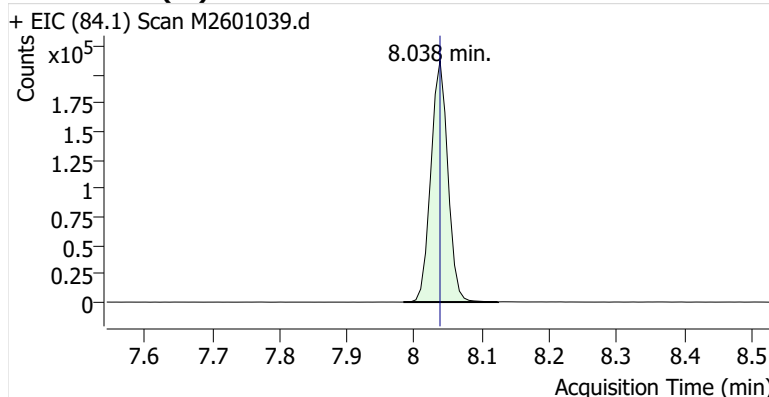
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Comment C38956
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Acq. Date-Time 3/12/2026 7:27:28 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

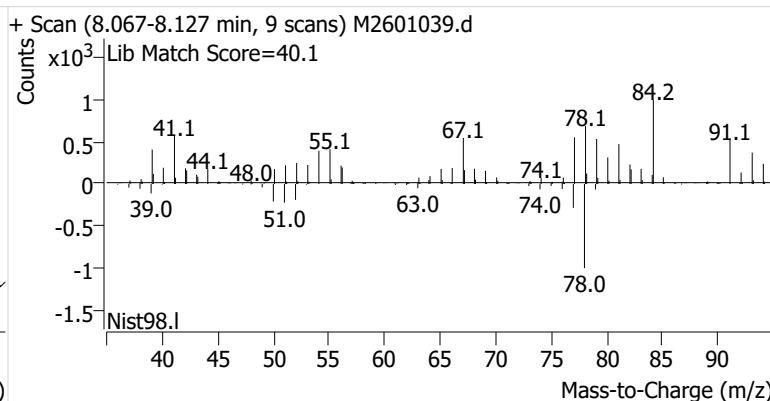
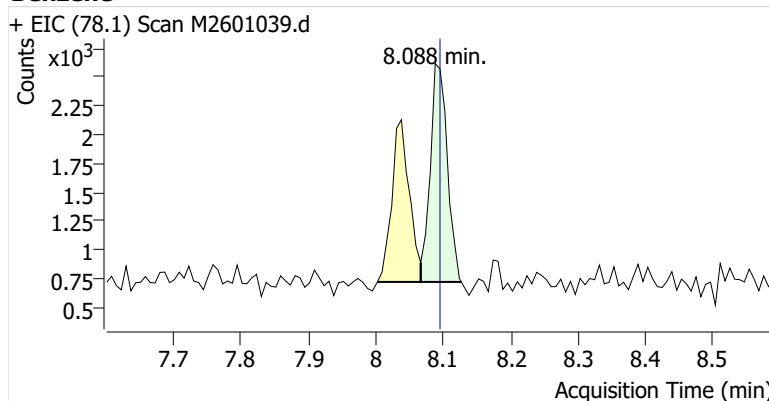


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	371,043	
Benzene	Benzene-d6 (IS)	8.088	8.095	3,315	
Toluene-d8 (IS)		10.717	10.724	377,742	
Toluene	Toluene-d8 (IS)	10.817	10.817	7,062	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	1,135	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	797	
o-Xylene	Toluene-d8 (IS)	13.668	13.682	467	

Benzene-d6 (IS)

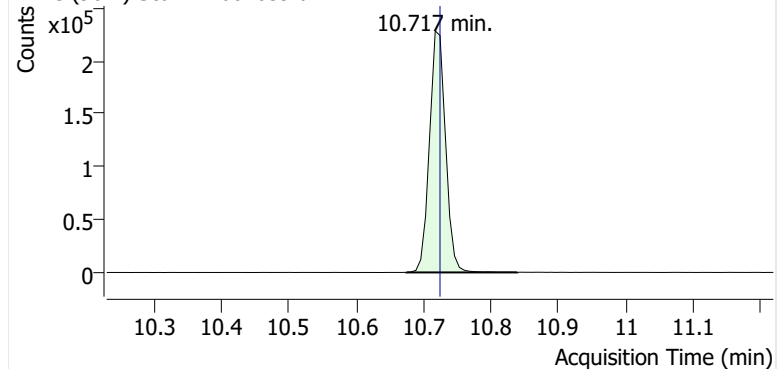


Benzene

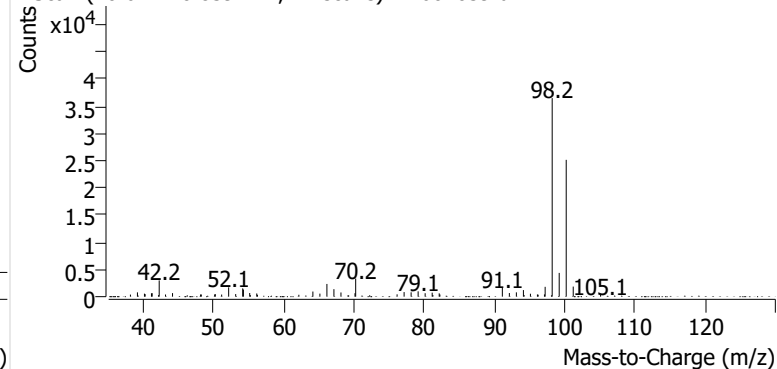


Toluene-d8 (IS)

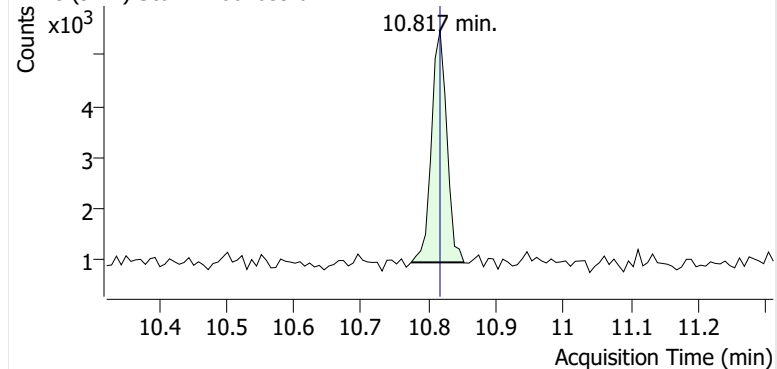
+ EIC (98.1) Scan M2601039.d



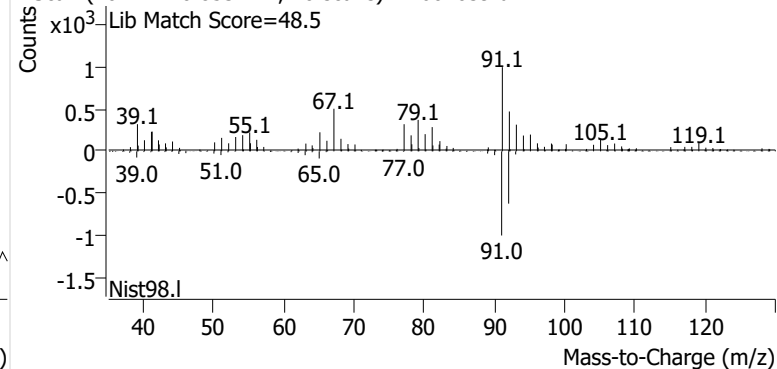
+ Scan (10.674-10.839 min, 24 scans) M2601039.d

**Toluene**

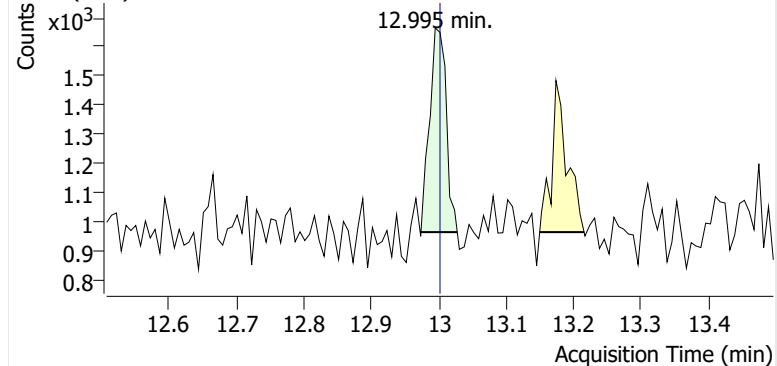
+ EIC (91.1) Scan M2601039.d



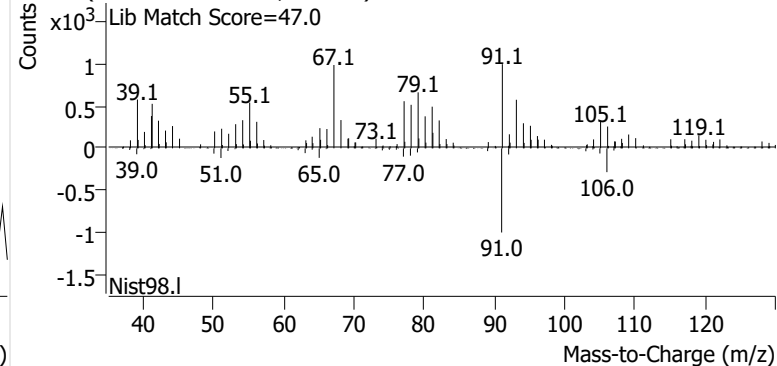
+ Scan (10.774-10.853 min, 10 scans) M2601039.d

**Ethylbenzene**

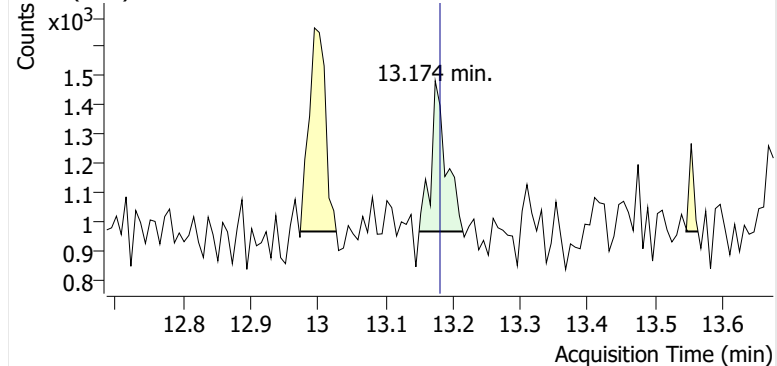
+ EIC (91.1) Scan M2601039.d



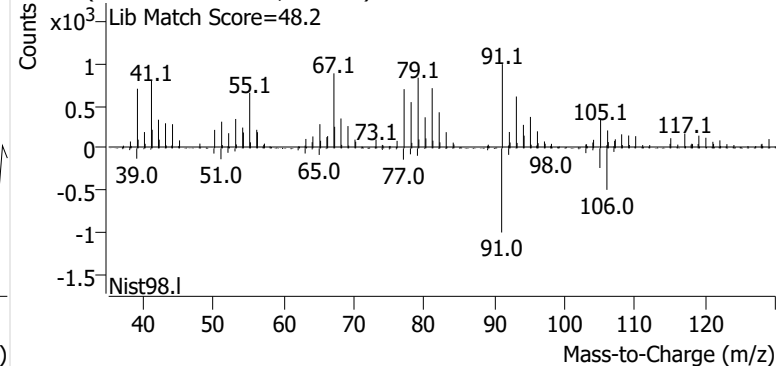
+ Scan (12.974-13.028 min, 7 scans) M2601039.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601039.d

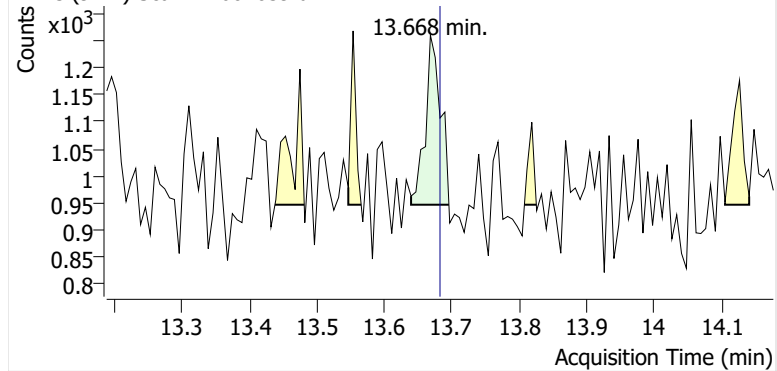


+ Scan (13.150-13.215 min, 9 scans) M2601039.d

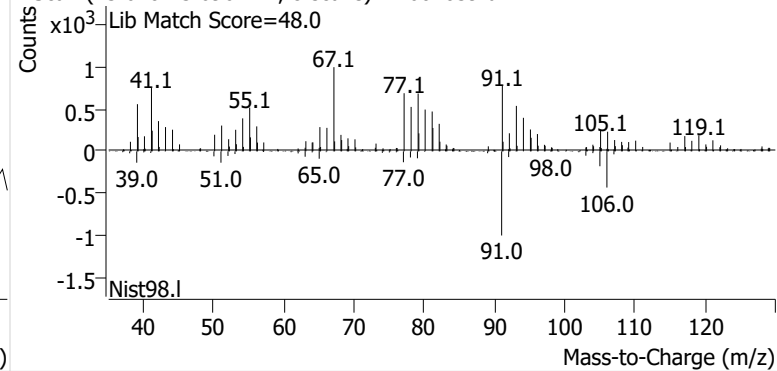


o-Xylene

+ EIC (91.1) Scan M2601039.d

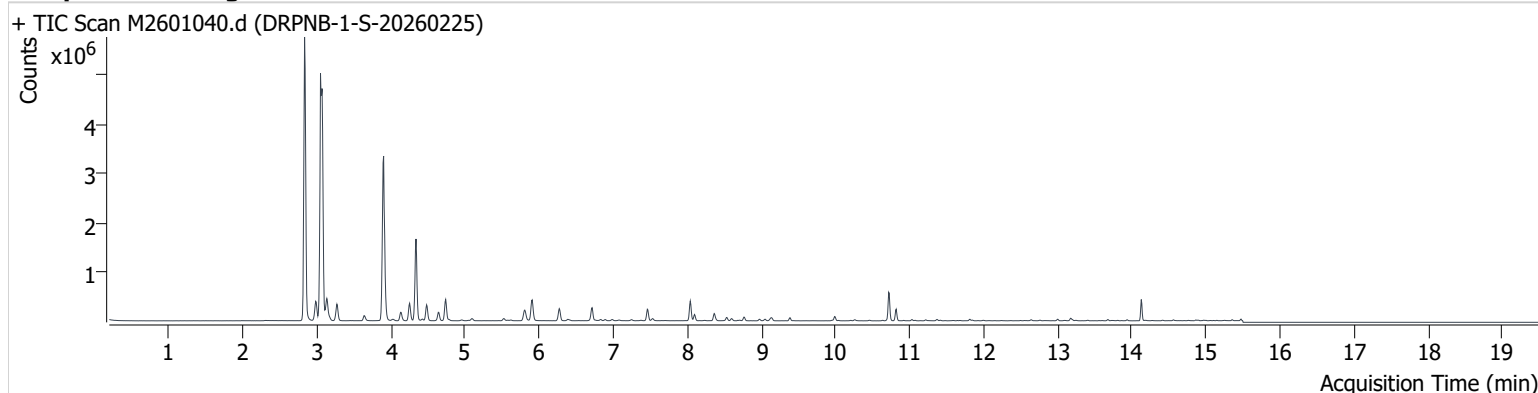


+ Scan (13.640-13.696 min, 8 scans) M2601039.d



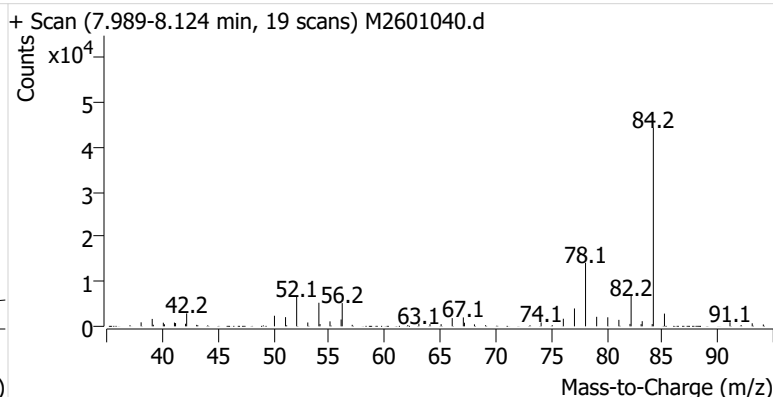
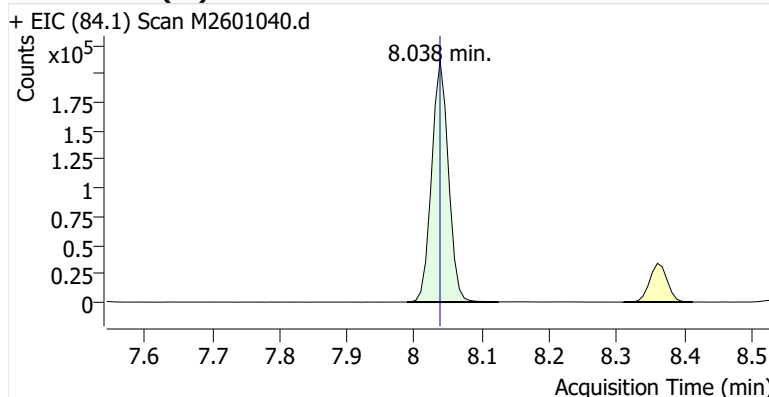
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Comment C24098
Data File M2601040.d
Acq. Date-Time 3/12/2026 7:53:01 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

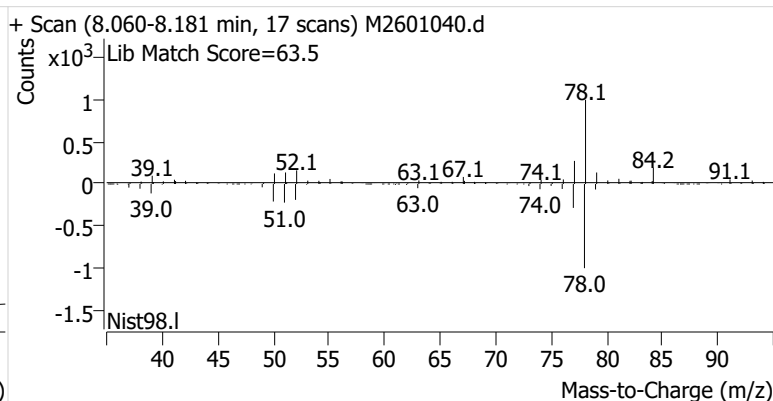
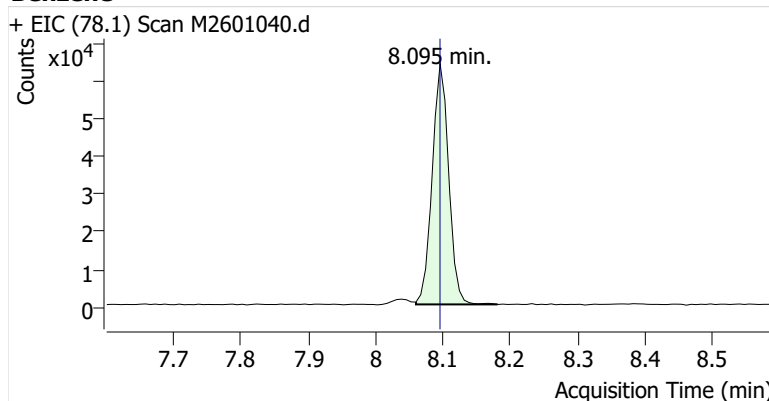


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	365,194	
Benzene	Benzene-d6 (IS)	8.095	8.095	109,036	
Toluene-d8 (IS)		10.717	10.724	383,736	
Toluene	Toluene-d8 (IS)	10.817	10.817	154,604	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	19,352	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	37,516	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	12,855	

Benzene-d6 (IS)

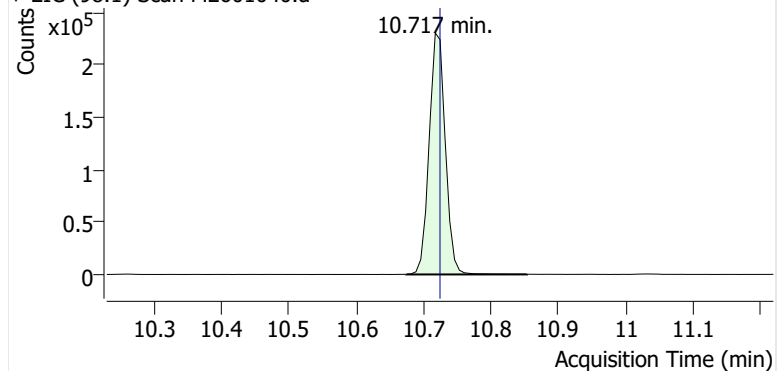


Benzene

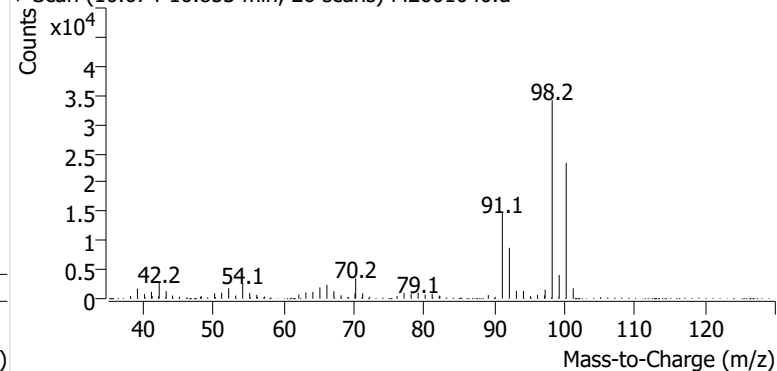


Toluene-d8 (IS)

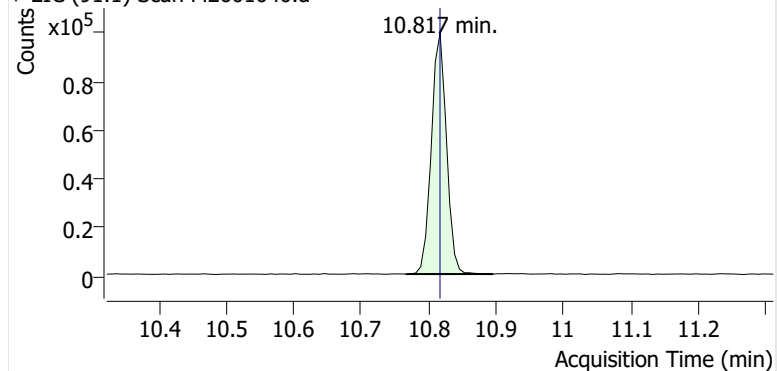
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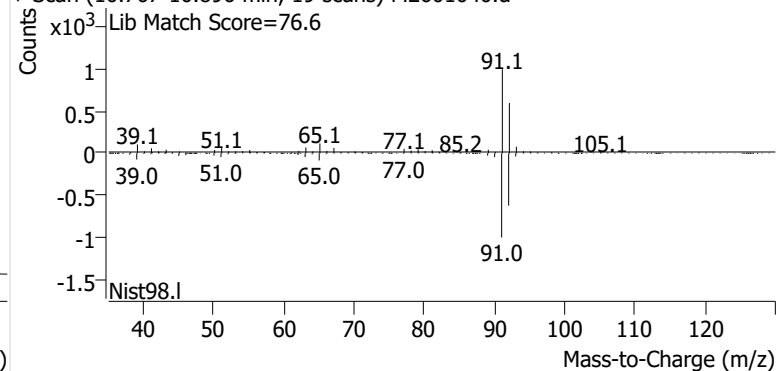
+ Scan (10.674-10.853 min, 26 scans) M2601040.d

**Toluene**

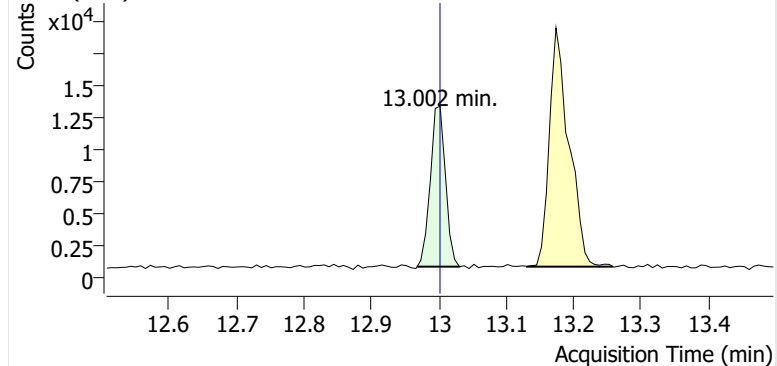
+ EIC (91.1) Scan M2601040.d



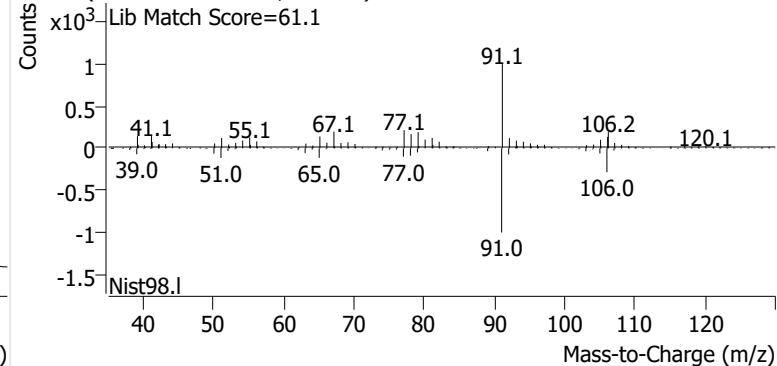
+ Scan (10.767-10.896 min, 19 scans) M2601040.d

**Ethylbenzene**

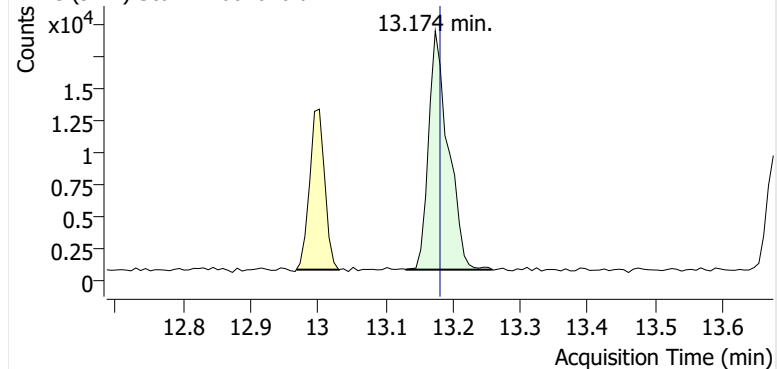
+ EIC (91.1) Scan M2601040.d



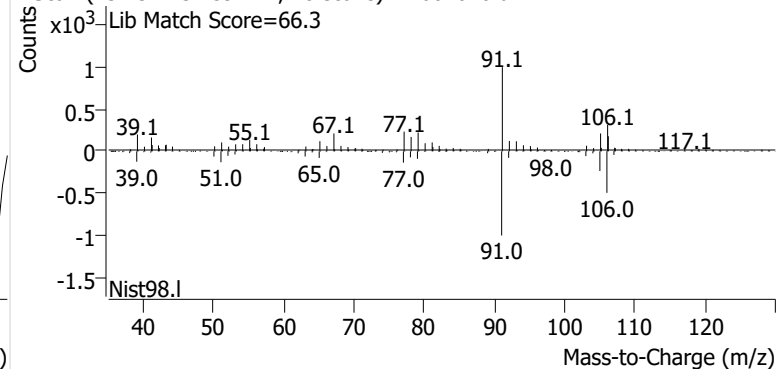
+ Scan (12.968-13.031 min, 9 scans) M2601040.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601040.d

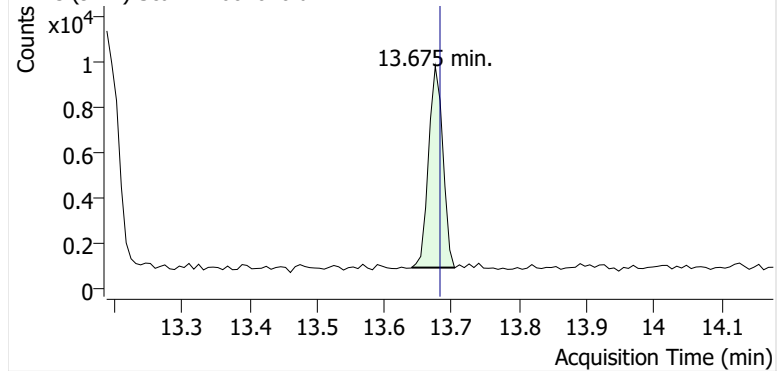


+ Scan (13.131-13.259 min, 18 scans) M2601040.d

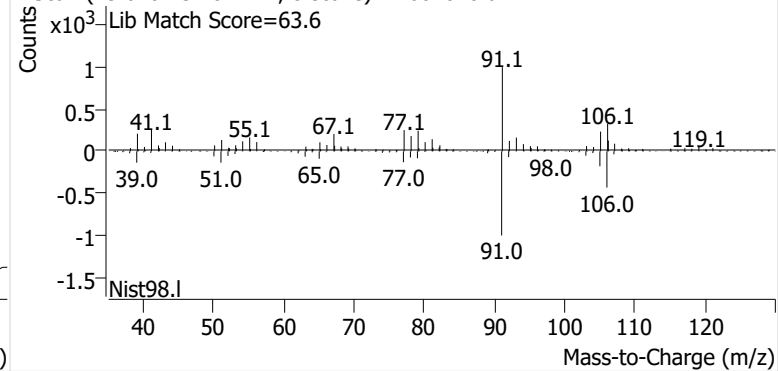


o-Xylene

+ EIC (91.1) Scan M2601040.d

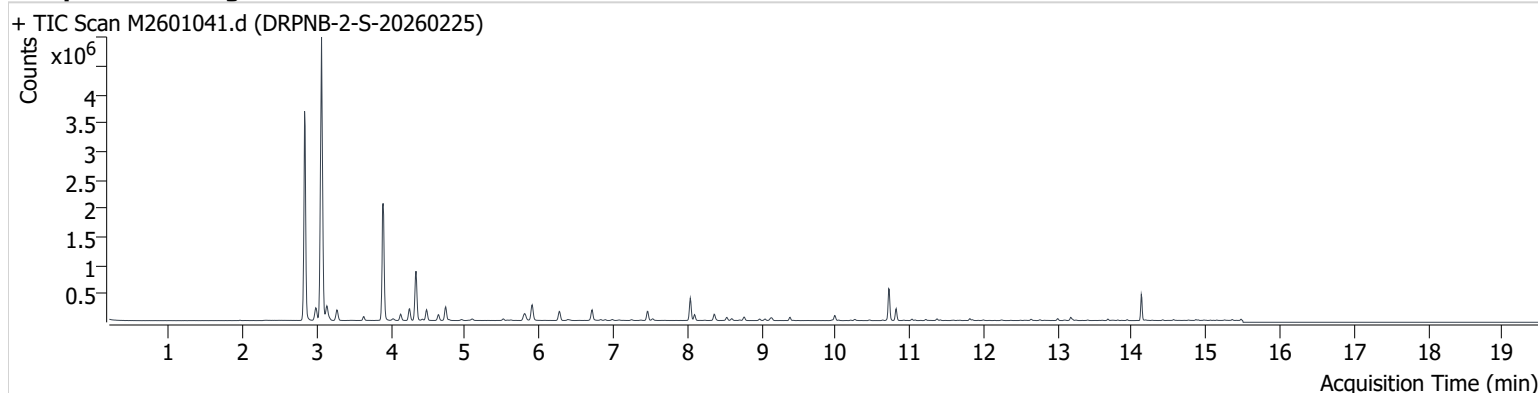


+ Scan (13.640-13.704 min, 8 scans) M2601040.d



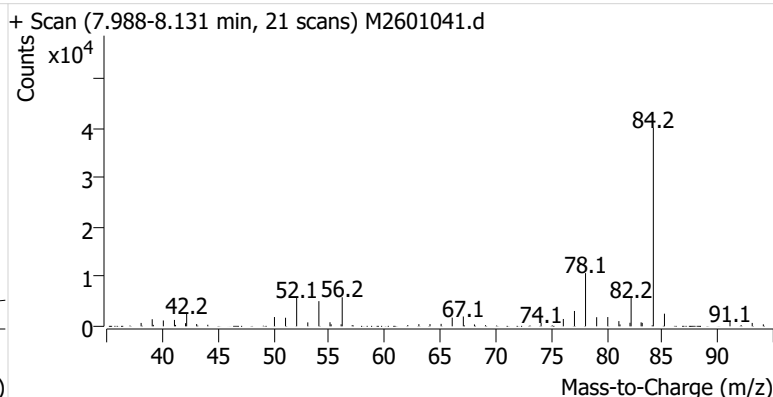
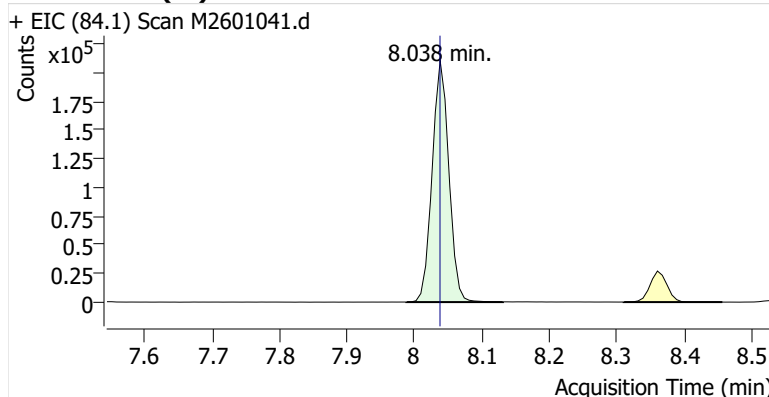
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Comment C01453
Data File M2601041.d
Acq. Date-Time 3/12/2026 8:18:47 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

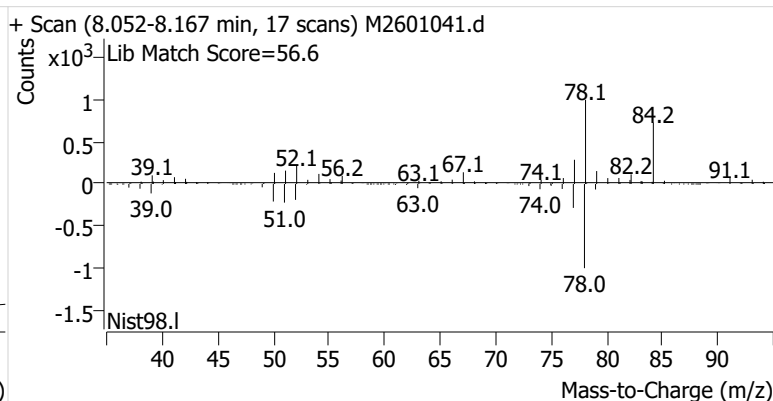
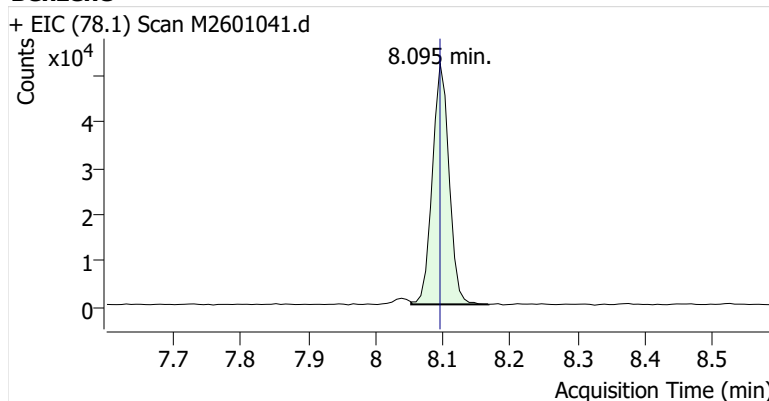


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	362,496	
Benzene	Benzene-d6 (IS)	8.095	8.095	89,714	
Toluene-d8 (IS)		10.717	10.724	376,266	
Toluene	Toluene-d8 (IS)	10.817	10.817	139,888	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	21,556	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	39,968	
o-Xylene	Toluene-d8 (IS)	13.676	13.682	13,212	

Benzene-d6 (IS)

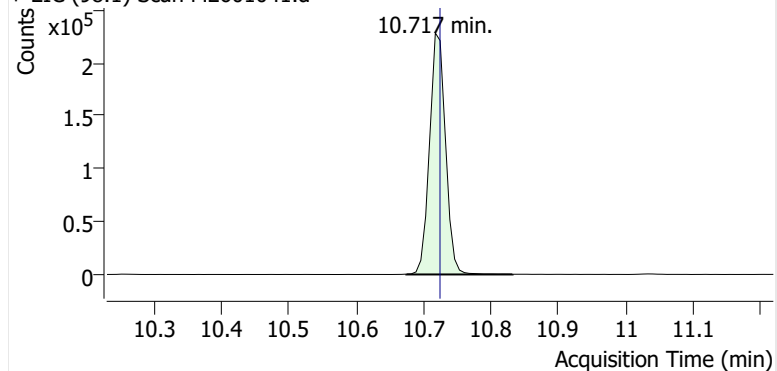


Benzene

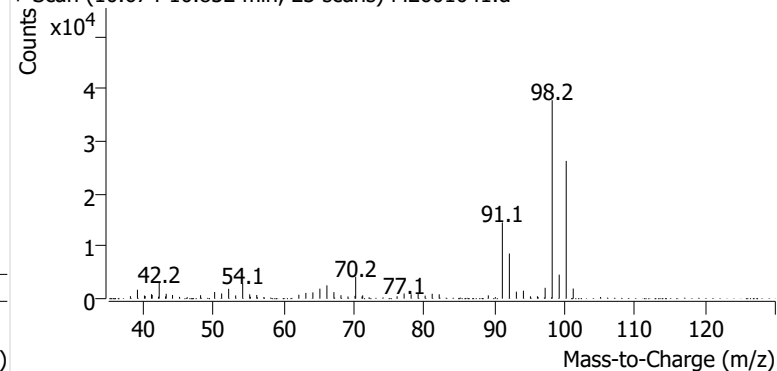


Toluene-d8 (IS)

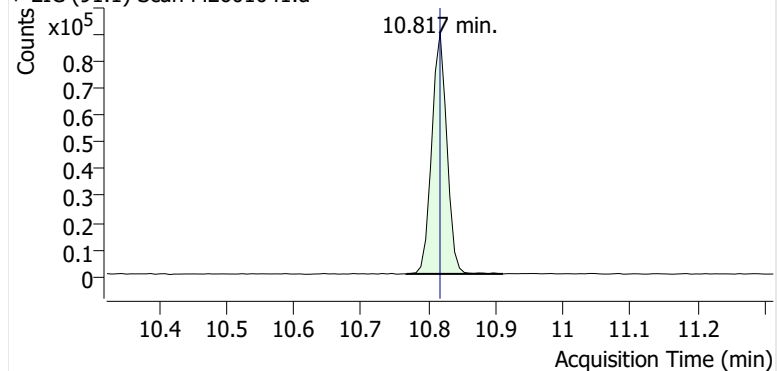
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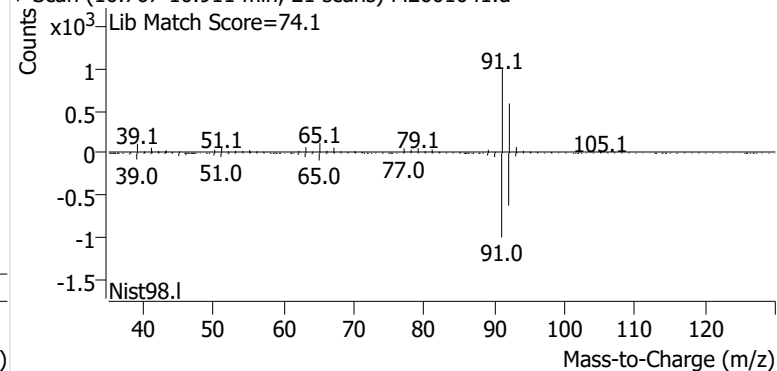
+ Scan (10.674-10.832 min, 23 scans) M2601041.d

**Toluene**

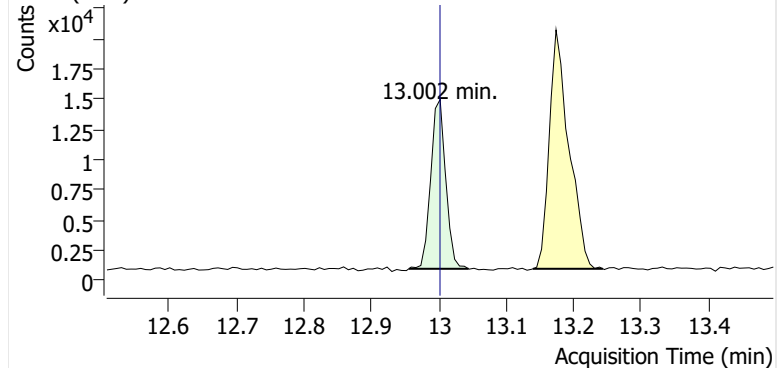
+ EIC (91.1) Scan M2601041.d



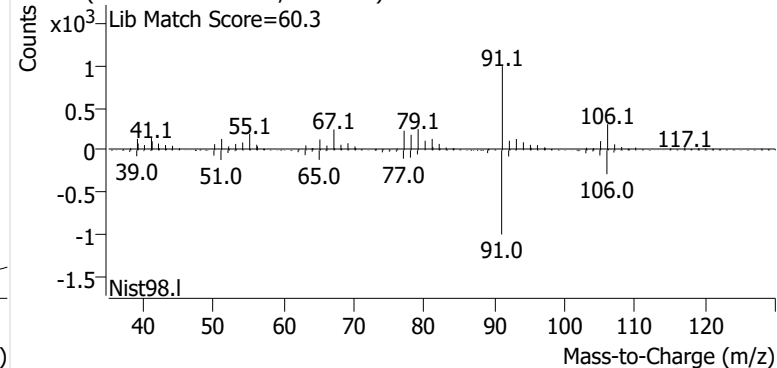
+ Scan (10.767-10.911 min, 21 scans) M2601041.d

**Ethylbenzene**

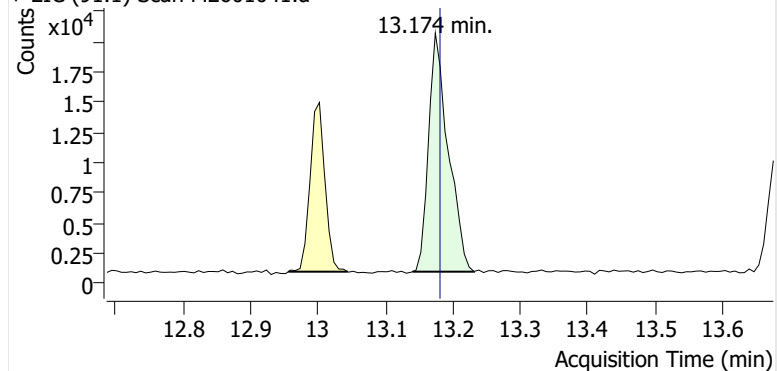
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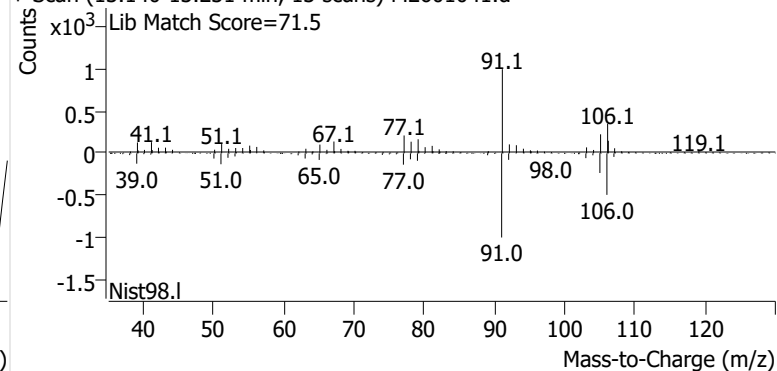
+ Scan (12.956-13.044 min, 12 scans) M2601041.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601041.d

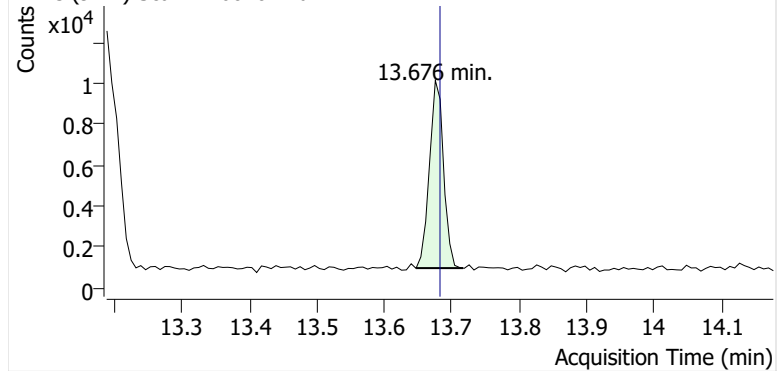


+ Scan (13.140-13.231 min, 13 scans) M2601041.d

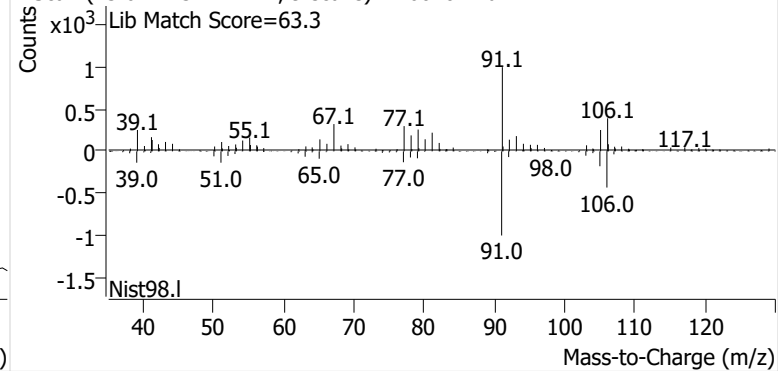


o-Xylene

+ EIC (91.1) Scan M2601041.d

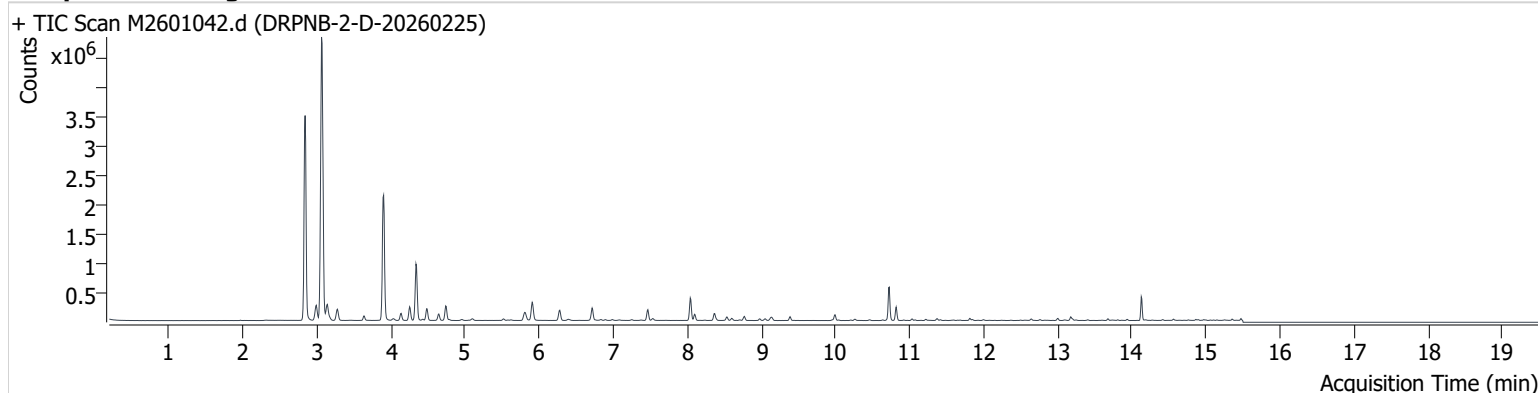


+ Scan (13.647-13.717 min, 9 scans) M2601041.d



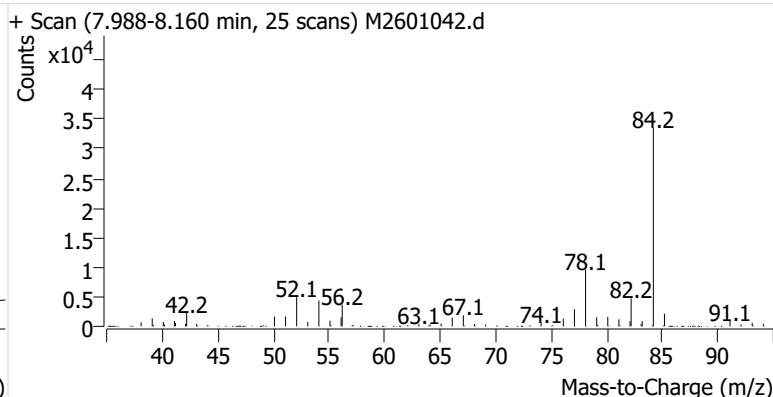
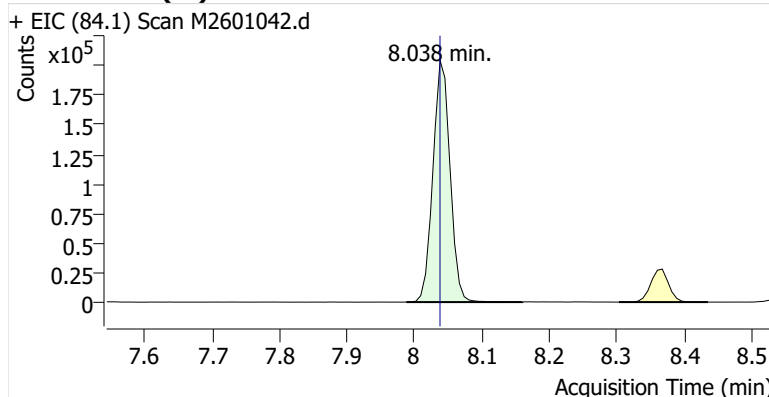
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Comment C40596
Data File M2601042.d
Acq. Date-Time 3/12/2026 8:44:30 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

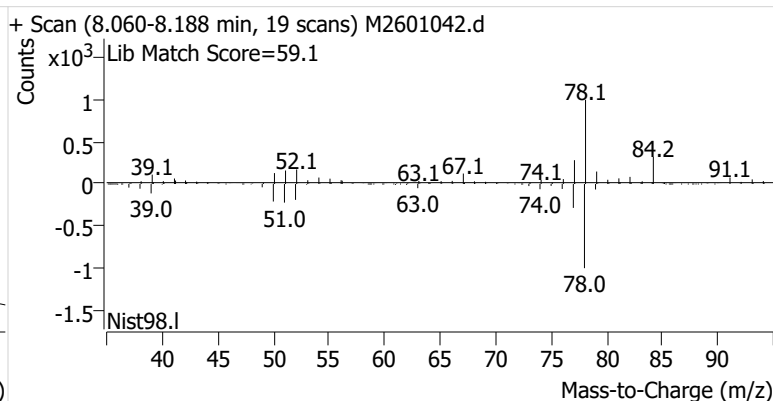
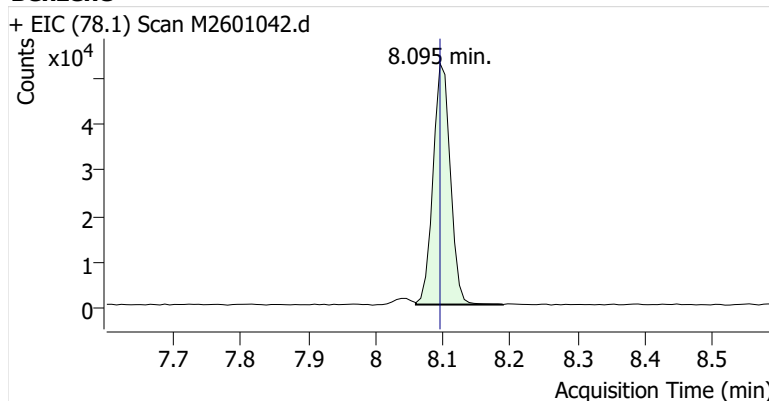


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	360,528	
Benzene	Benzene-d6 (IS)	8.095	8.095	93,987	
Toluene-d8 (IS)		10.724	10.724	377,677	
Toluene	Toluene-d8 (IS)	10.817	10.817	151,878	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	23,215	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	44,605	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	14,939	

Benzene-d6 (IS)

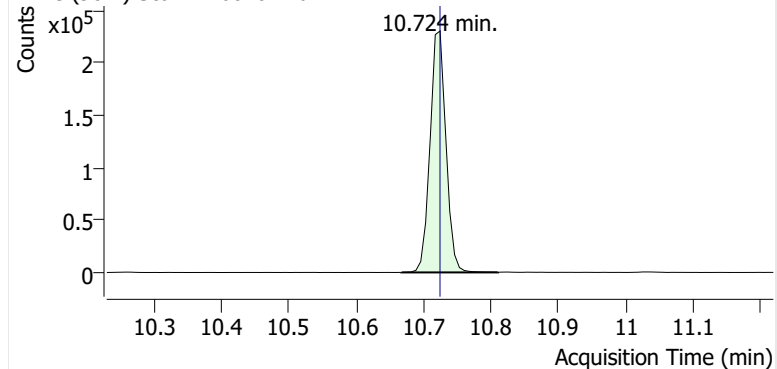


Benzene

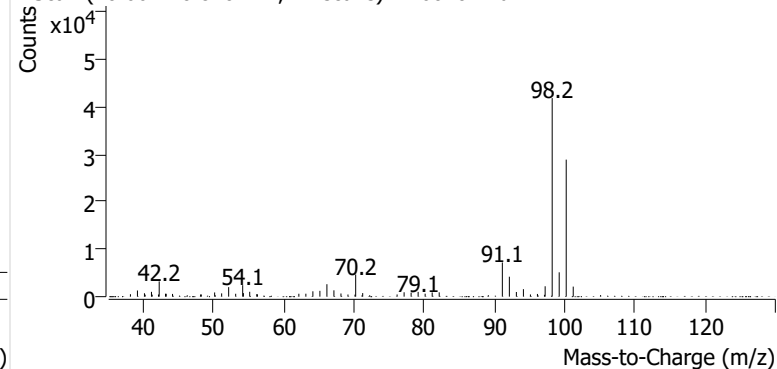


Toluene-d8 (IS)

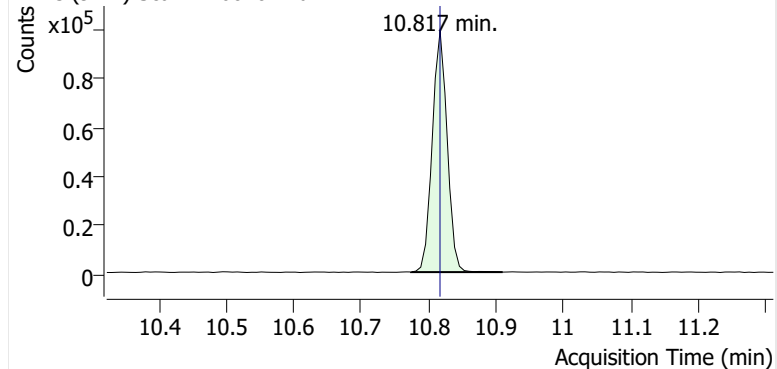
+ EIC (98.1) Scan M2601042.d



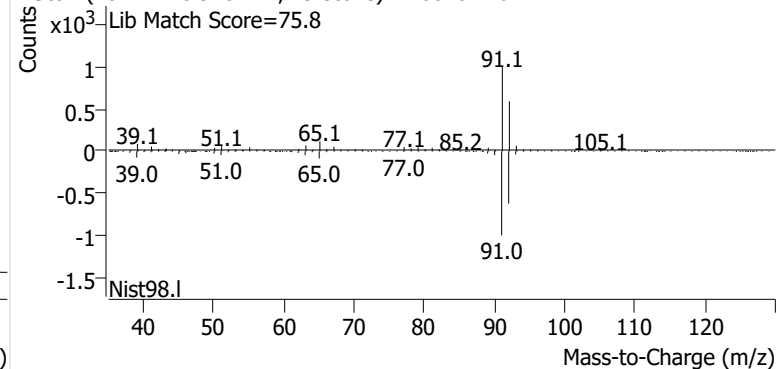
+ Scan (10.667-10.810 min, 21 scans) M2601042.d

**Toluene**

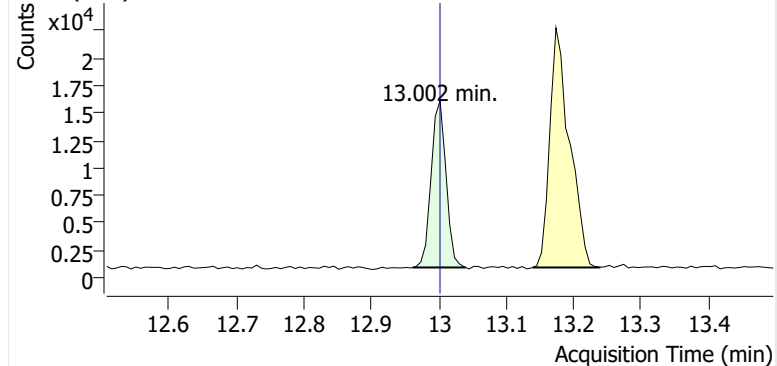
+ EIC (91.1) Scan M2601042.d



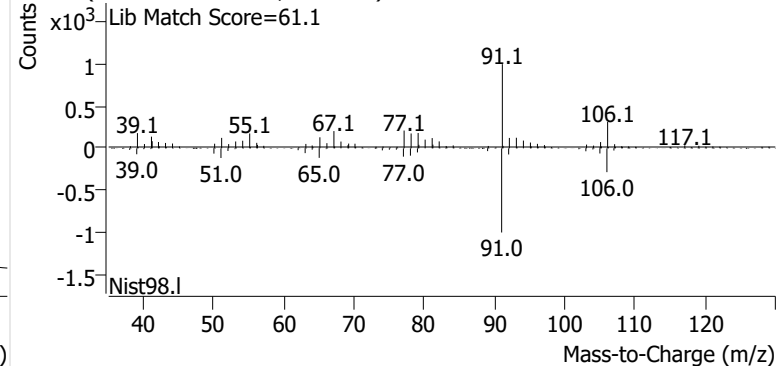
+ Scan (10.774-10.910 min, 19 scans) M2601042.d

**Ethylbenzene**

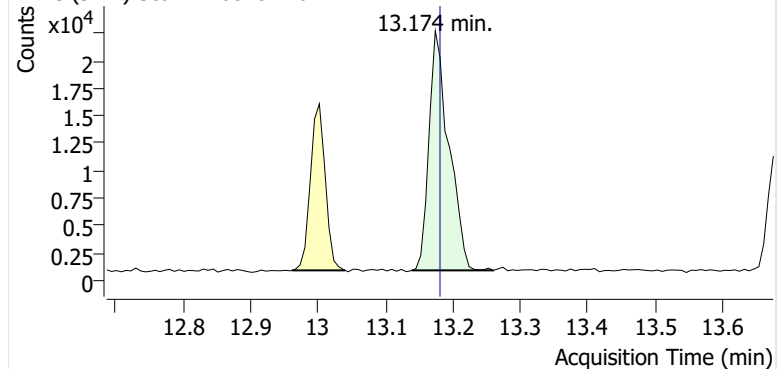
+ EIC (91.1) Scan M2601042.d



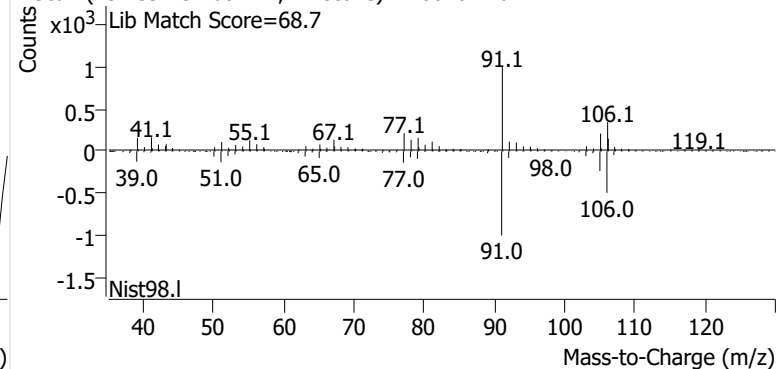
+ Scan (12.962-13.040 min, 11 scans) M2601042.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601042.d

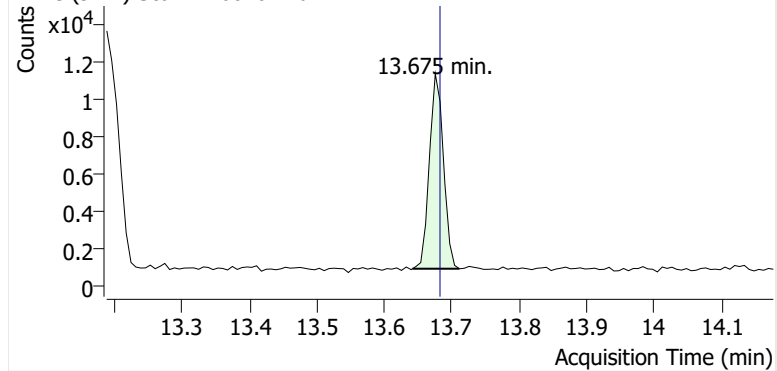


+ Scan (13.139-13.260 min, 17 scans) M2601042.d

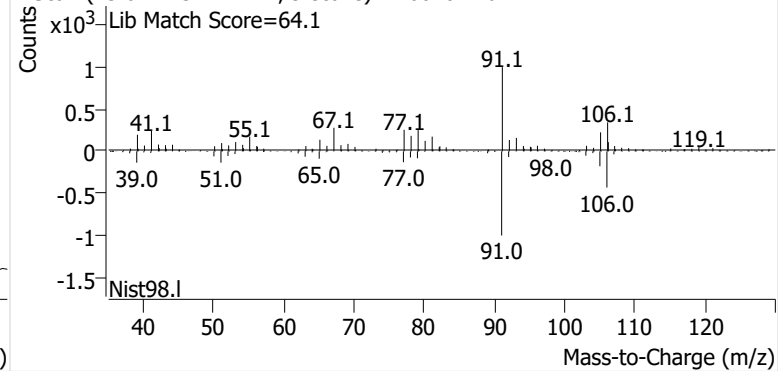


o-Xylene

+ EIC (91.1) Scan M2601042.d

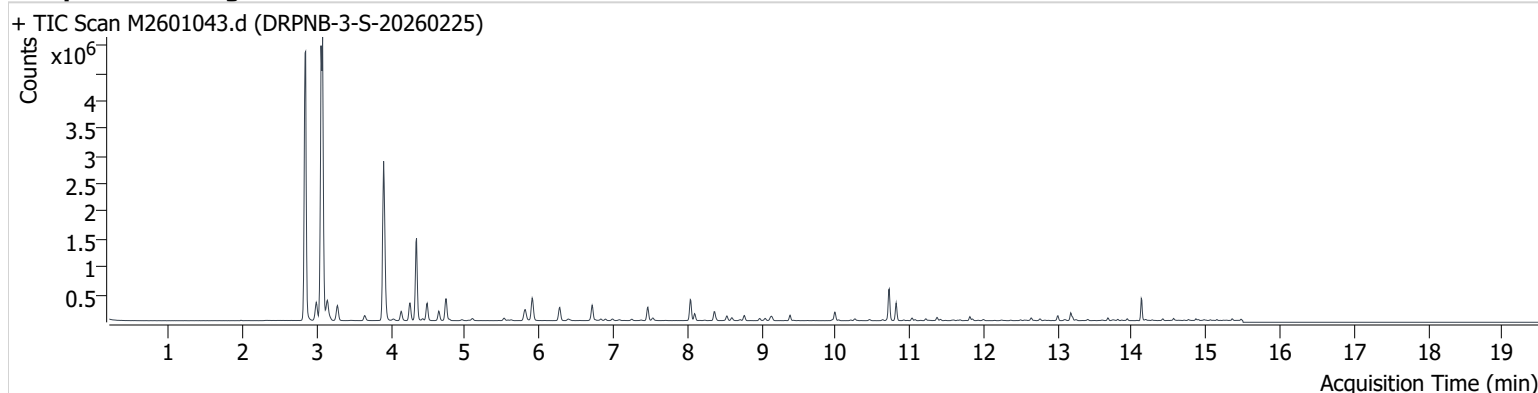


+ Scan (13.642-13.711 min, 9 scans) M2601042.d



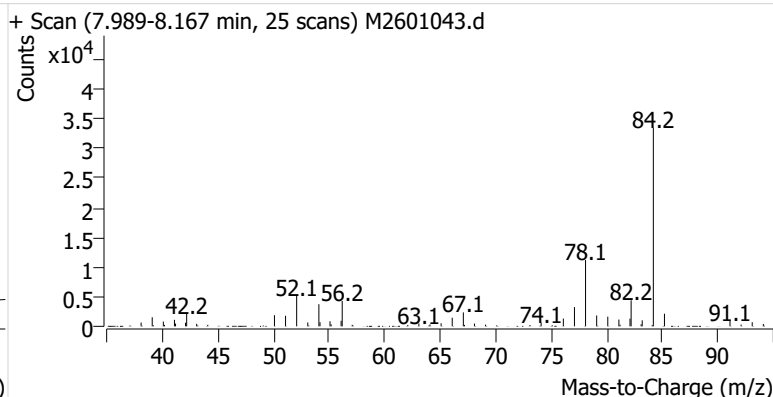
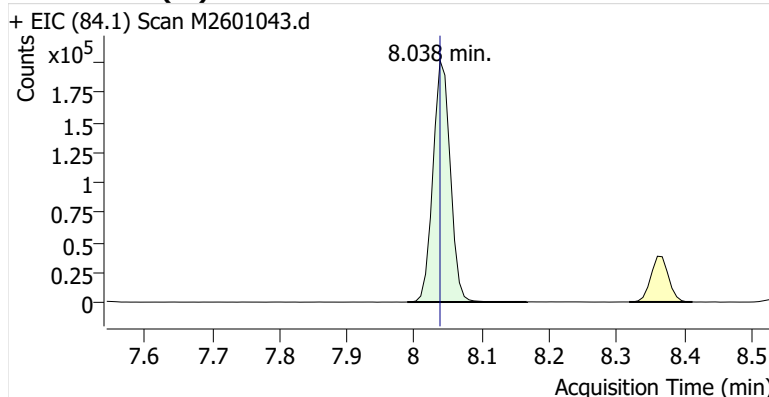
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Comment C00727
Data File M2601043.d
Acq. Date-Time 3/12/2026 9:10:05 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

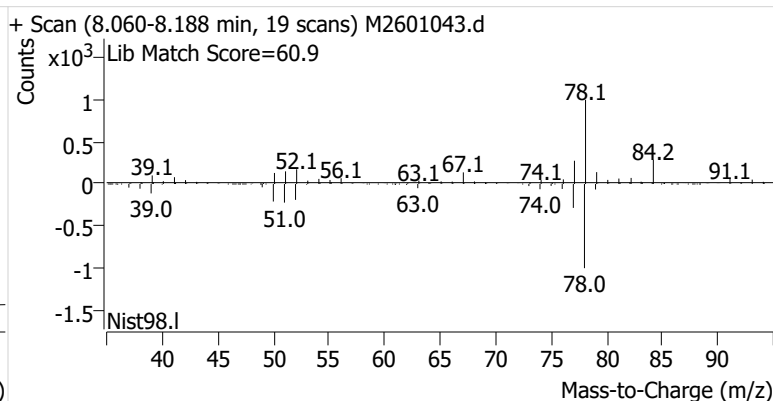
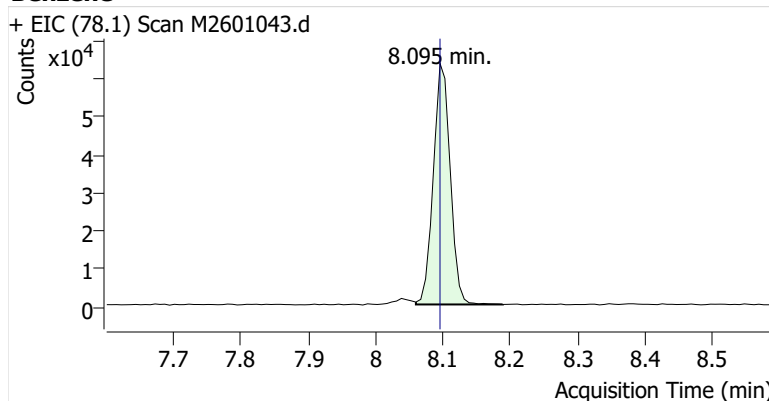


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	359,847	
Benzene	Benzene-d6 (IS)	8.095	8.095	110,662	
Toluene-d8 (IS)		10.724	10.724	379,260	
Toluene	Toluene-d8 (IS)	10.817	10.817	206,865	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	59,117	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	104,732	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	26,099	

Benzene-d6 (IS)

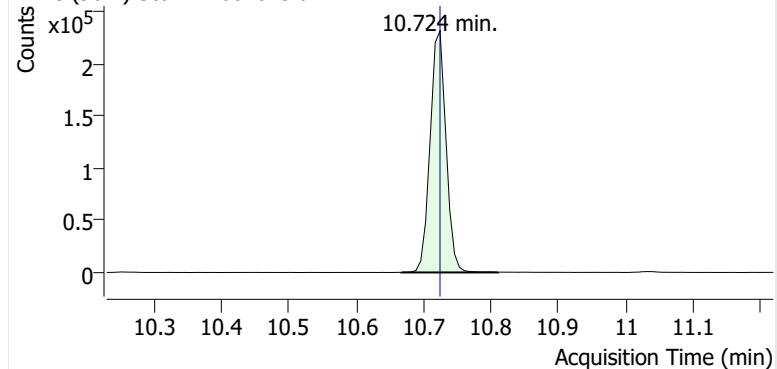


Benzene

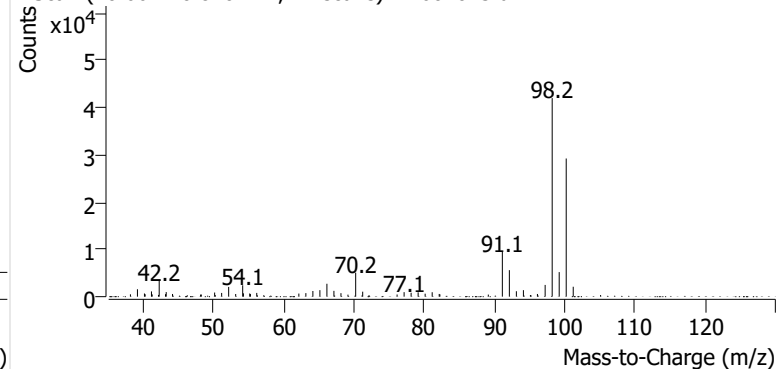


Toluene-d8 (IS)

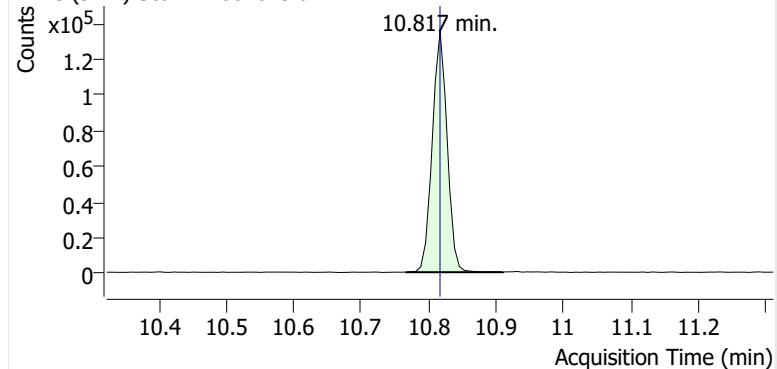
+ EIC (98.1) Scan M2601043.d



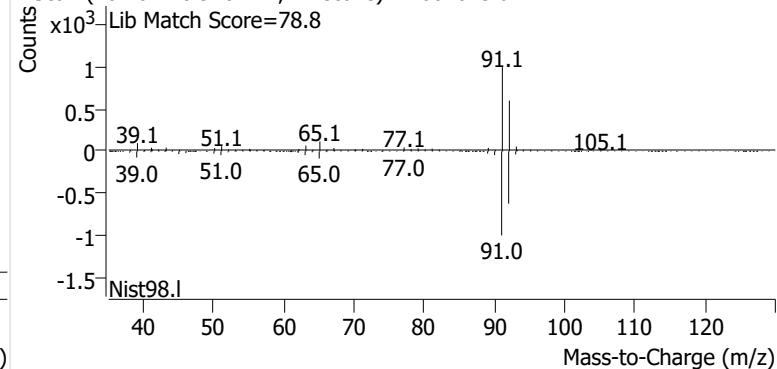
+ Scan (10.667-10.810 min, 21 scans) M2601043.d

**Toluene**

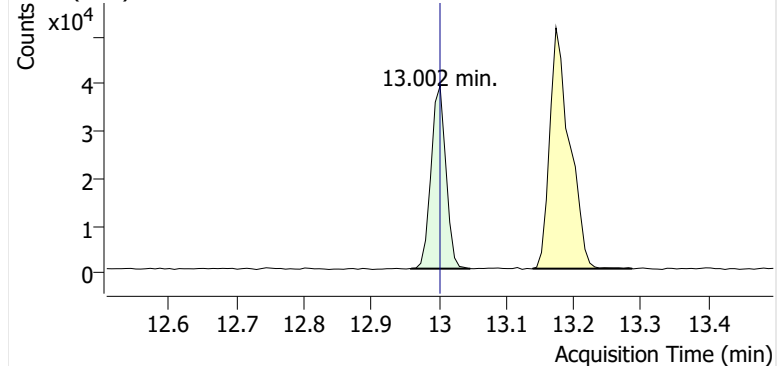
+ EIC (91.1) Scan M2601043.d



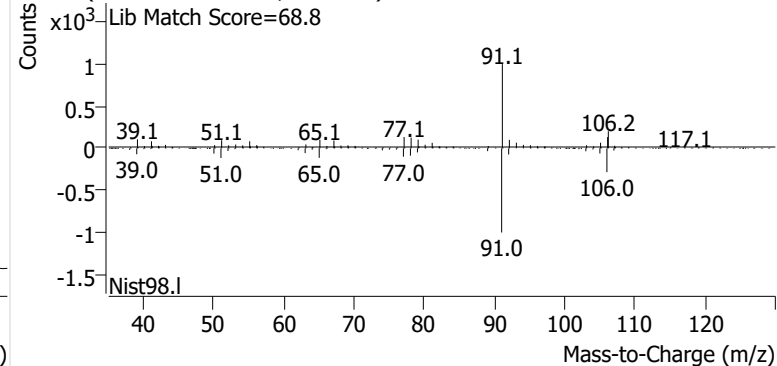
+ Scan (10.767-10.910 min, 21 scans) M2601043.d

**Ethylbenzene**

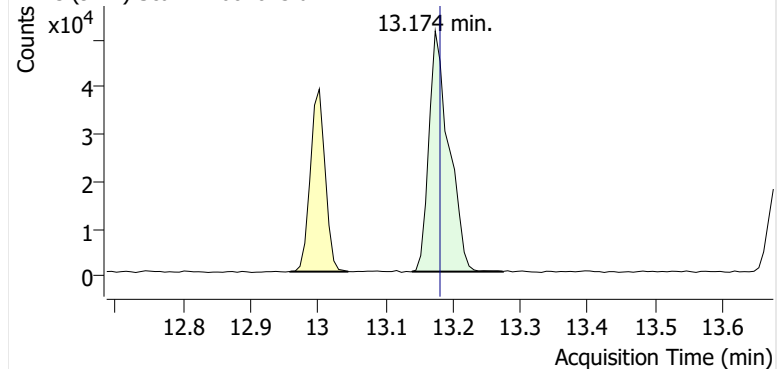
+ EIC (91.1) Scan M2601043.d



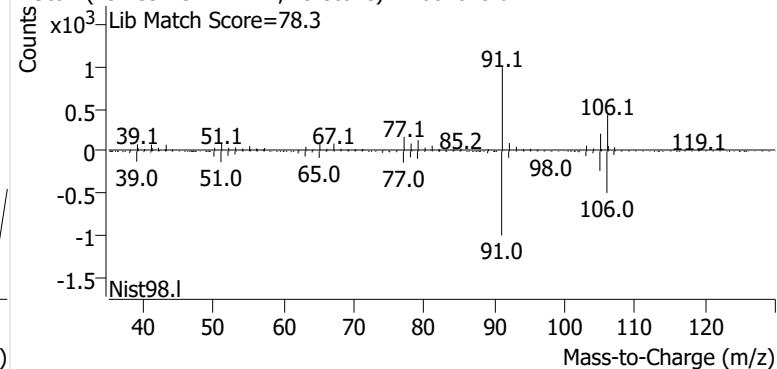
+ Scan (12.959-13.047 min, 13 scans) M2601043.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601043.d

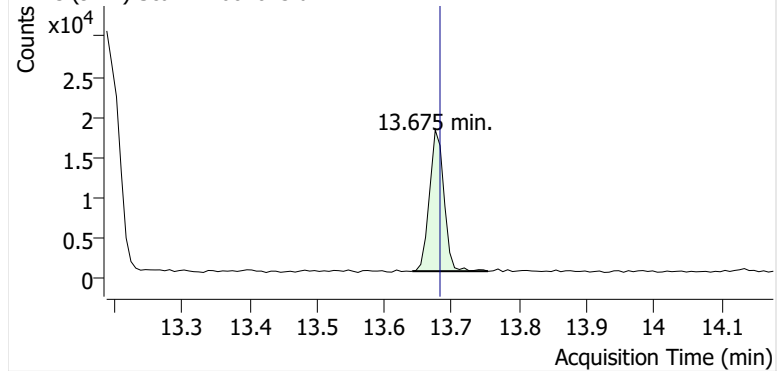


+ Scan (13.139-13.274 min, 19 scans) M2601043.d

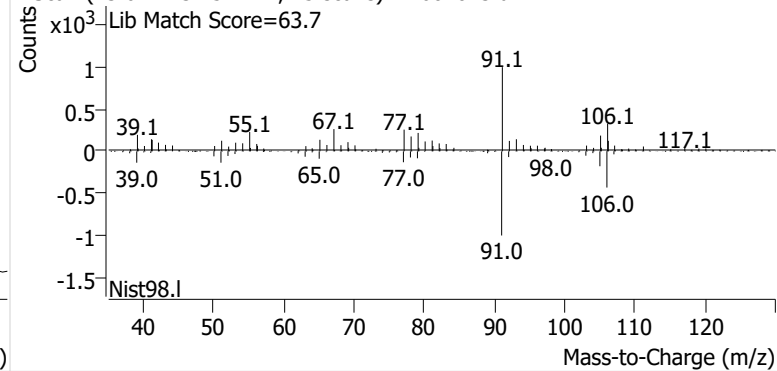


o-Xylene

+ EIC (91.1) Scan M2601043.d

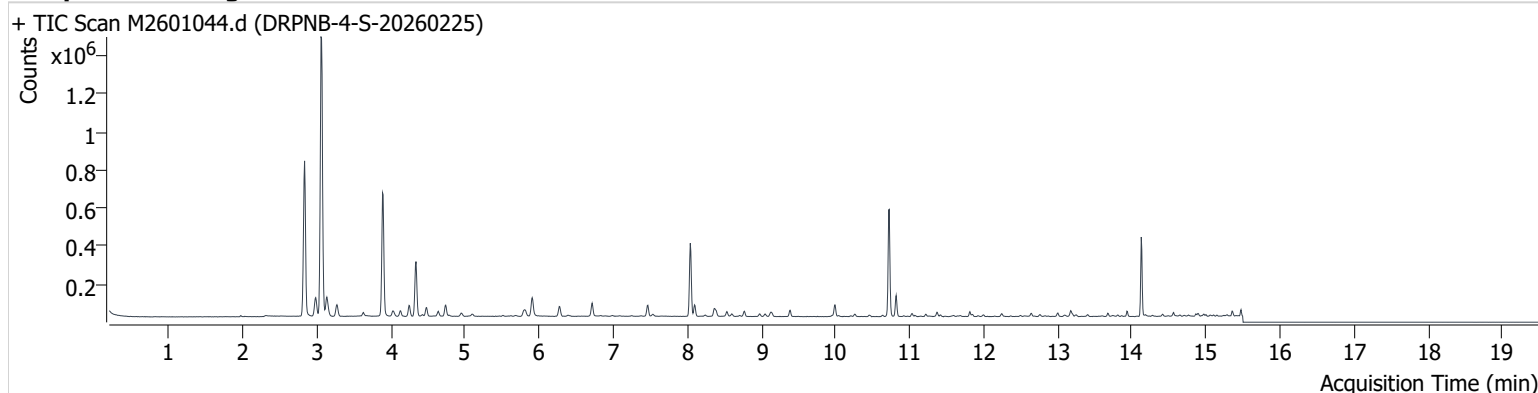


+ Scan (13.641-13.754 min, 15 scans) M2601043.d



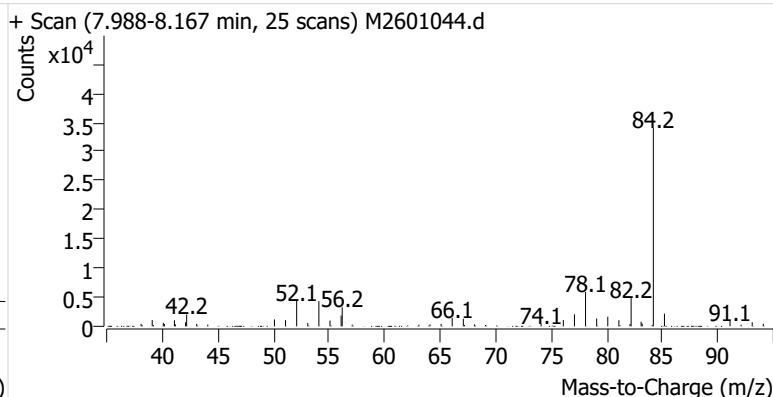
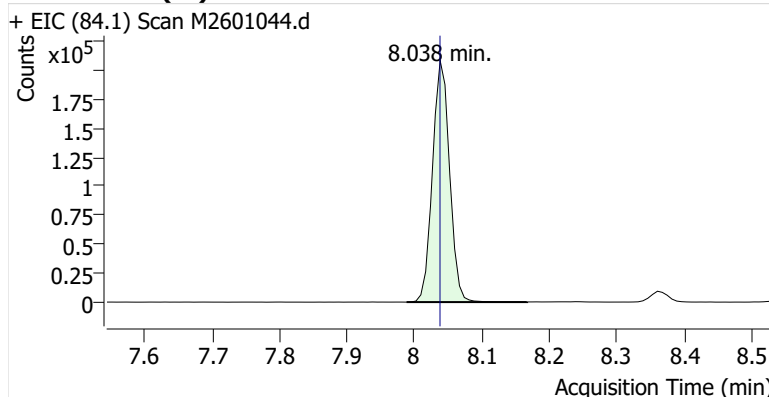
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Comment C56798
Data File M2601044.d
Acq. Date-Time 3/12/2026 9:35:45 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

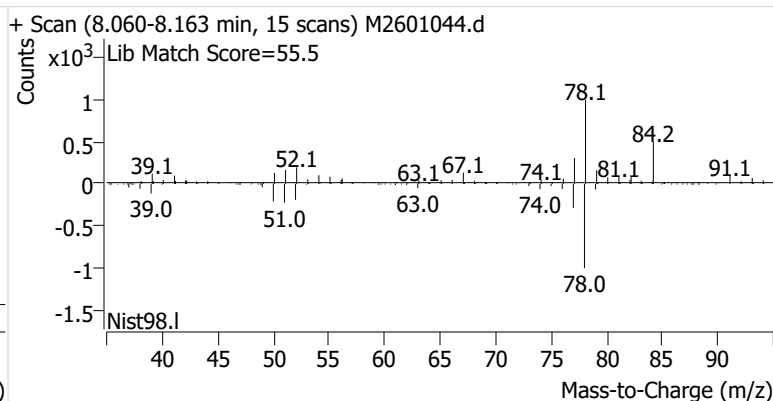
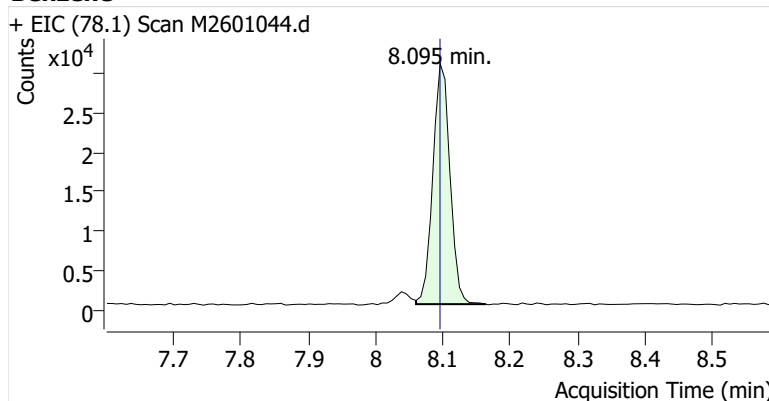


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	367,085	
Benzene	Benzene-d6 (IS)	8.095	8.095	54,062	
Toluene-d8 (IS)		10.717	10.724	380,569	
Toluene	Toluene-d8 (IS)	10.817	10.817	72,731	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	10,765	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	21,959	
o-Xylene	Toluene-d8 (IS)	13.676	13.682	8,220	

Benzene-d6 (IS)

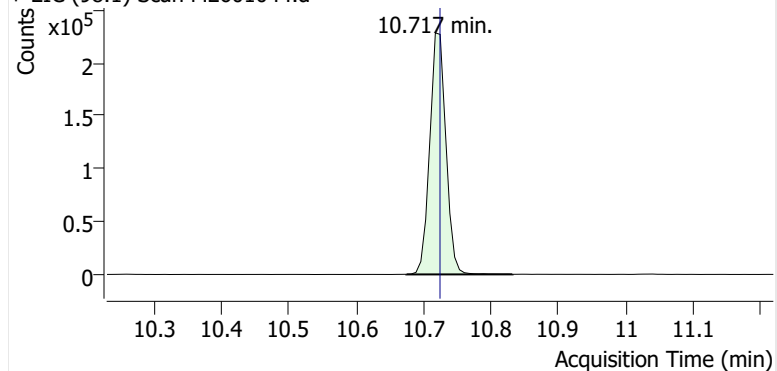


Benzene

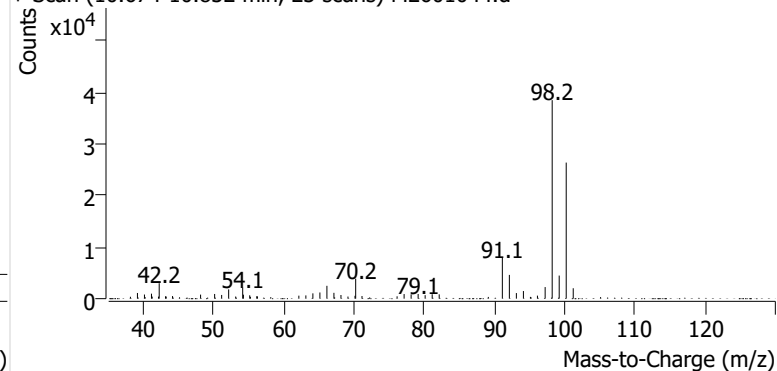


Toluene-d8 (IS)

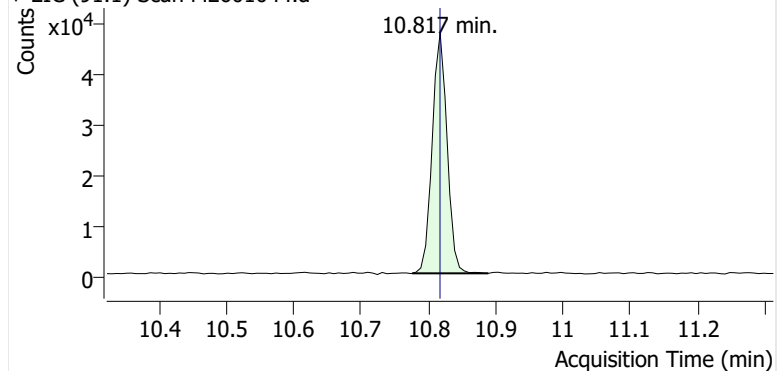
+ EIC (98.1) Scan M2601044.d



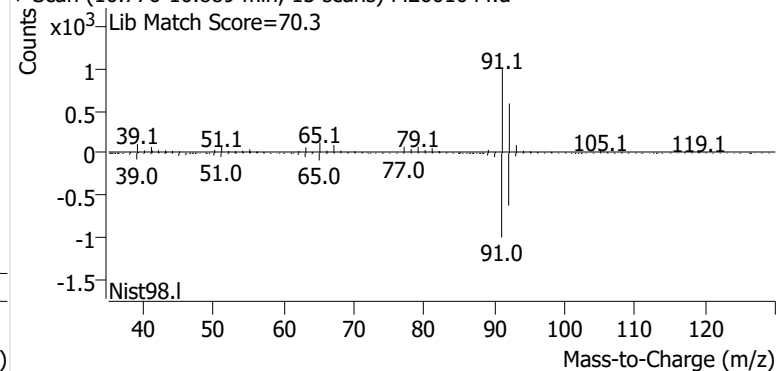
+ Scan (10.674-10.832 min, 23 scans) M2601044.d

**Toluene**

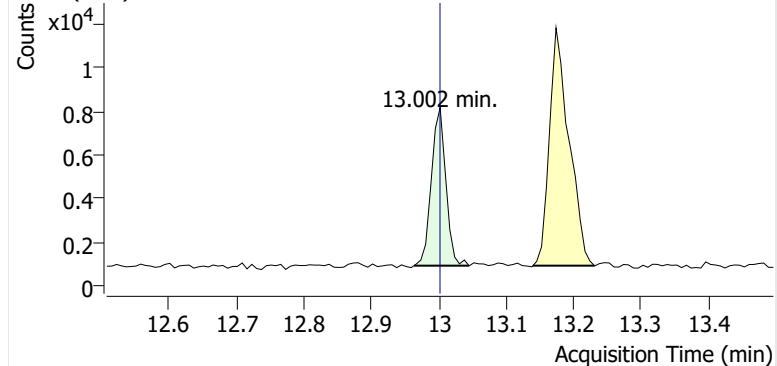
+ EIC (91.1) Scan M2601044.d



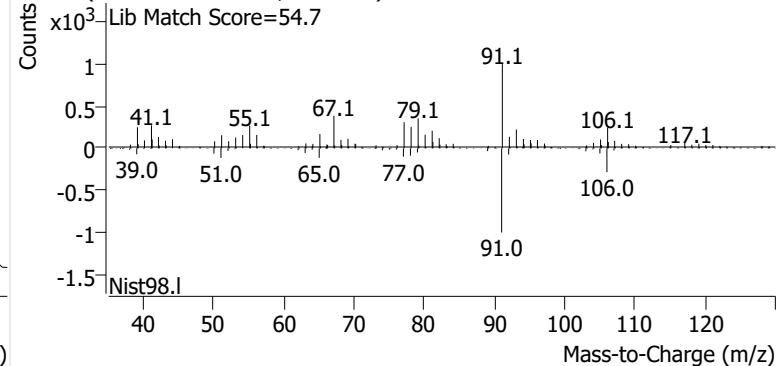
+ Scan (10.776-10.889 min, 15 scans) M2601044.d

**Ethylbenzene**

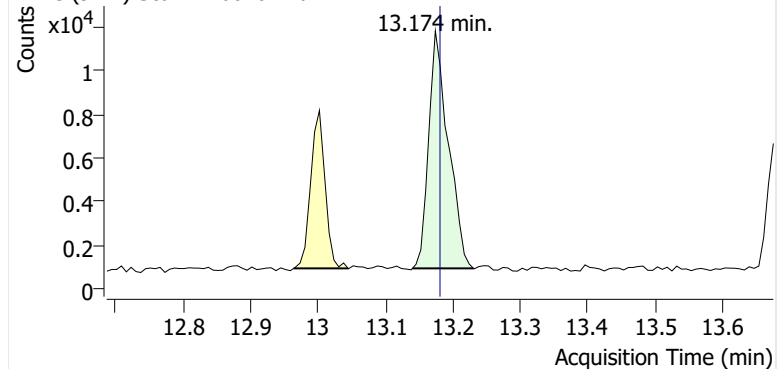
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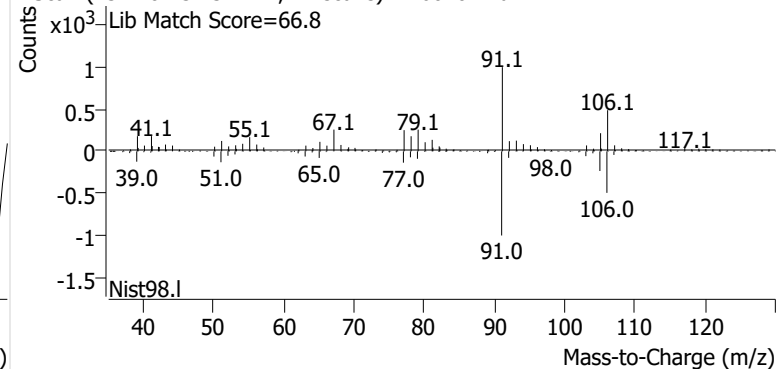
+ Scan (12.963-13.045 min, 11 scans) M2601044.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601044.d

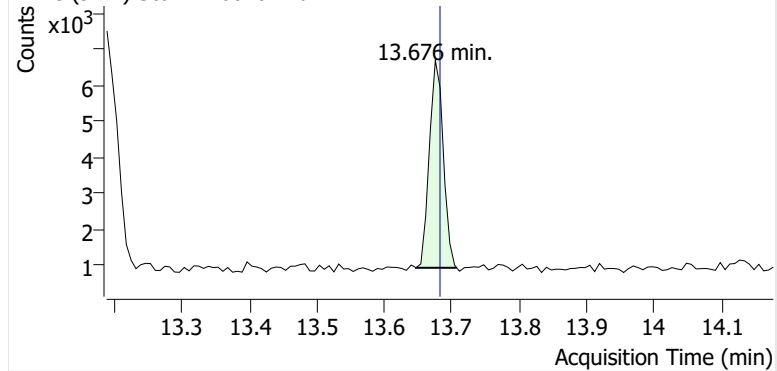


+ Scan (13.140-13.231 min, 12 scans) M2601044.d

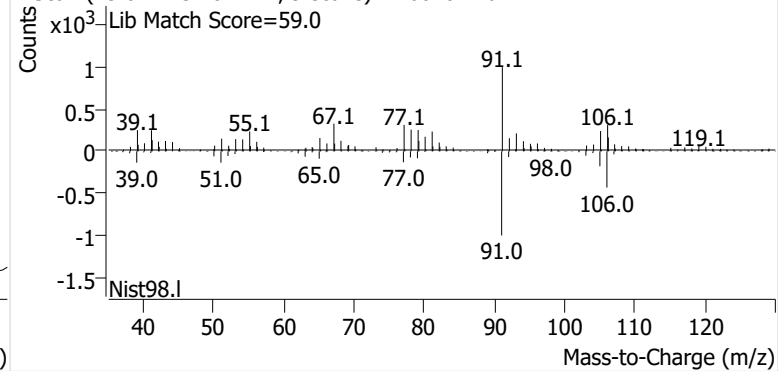


o-Xylene

+ EIC (91.1) Scan M2601044.d

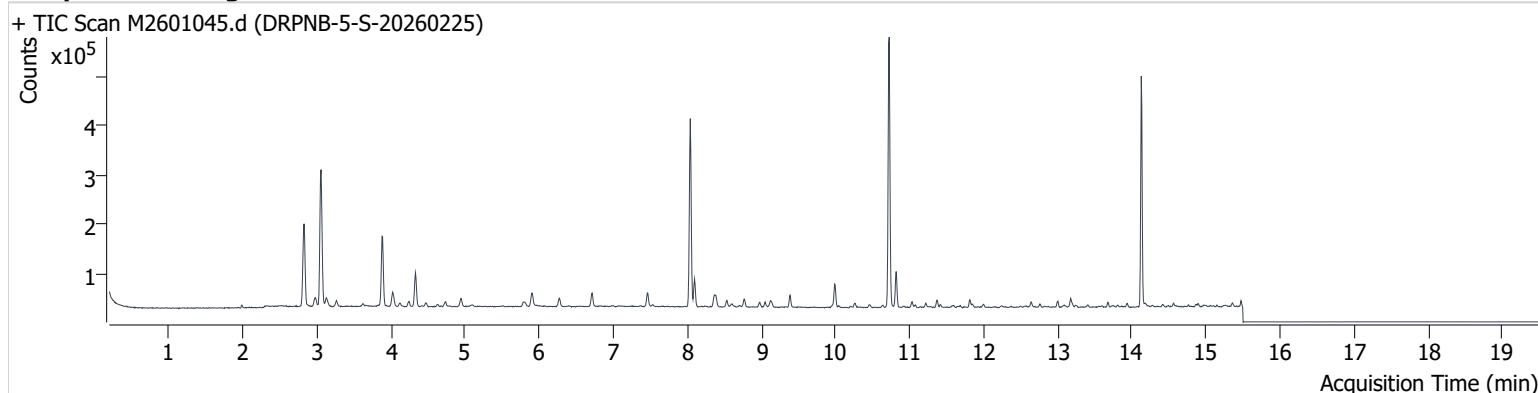


+ Scan (13.647-13.707 min, 9 scans) M2601044.d



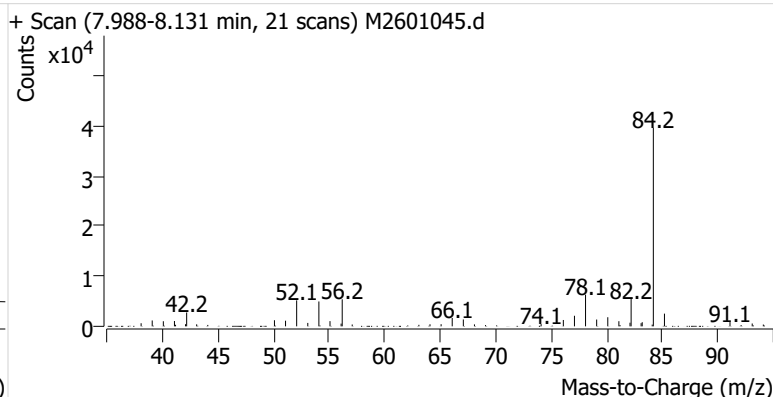
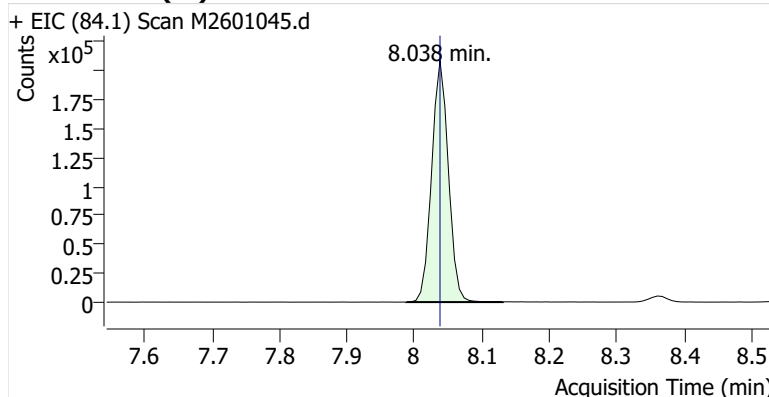
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Comment C01500
Data File M2601045.d
Acq. Date-Time 3/12/2026 10:01:27 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

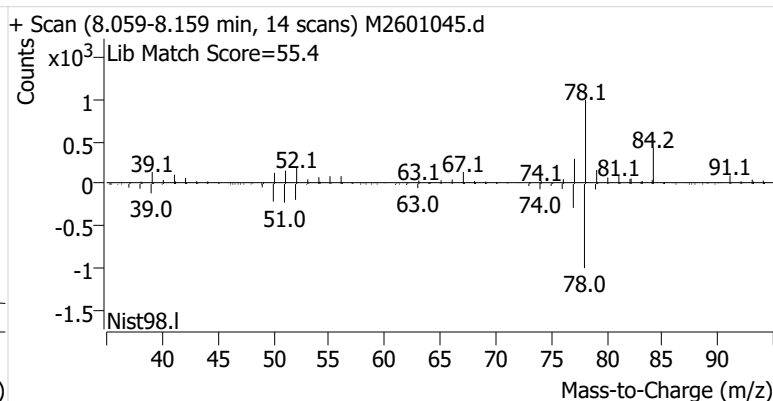
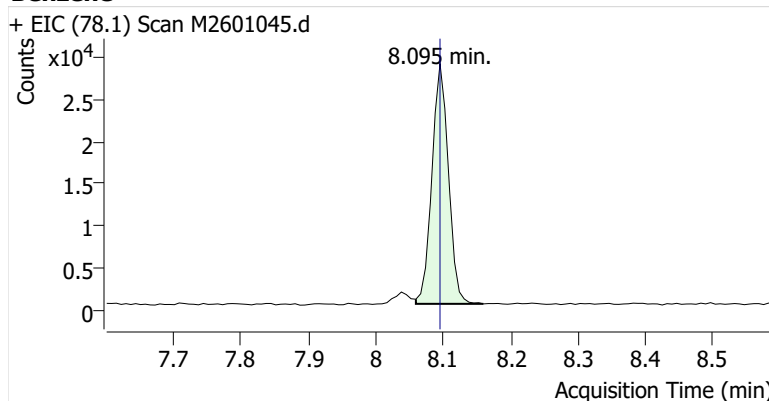


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	359,144	
Benzene	Benzene-d6 (IS)	8.095	8.095	48,696	
Toluene-d8 (IS)		10.724	10.724	371,656	
Toluene	Toluene-d8 (IS)	10.817	10.817	49,707	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	7,967	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	11,855	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	5,035	

Benzene-d6 (IS)

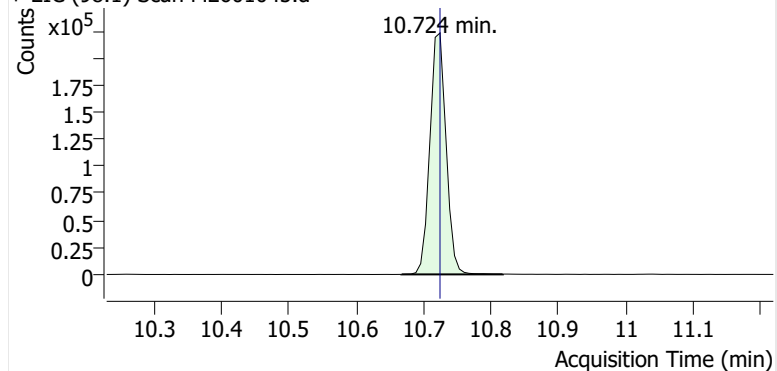


Benzene

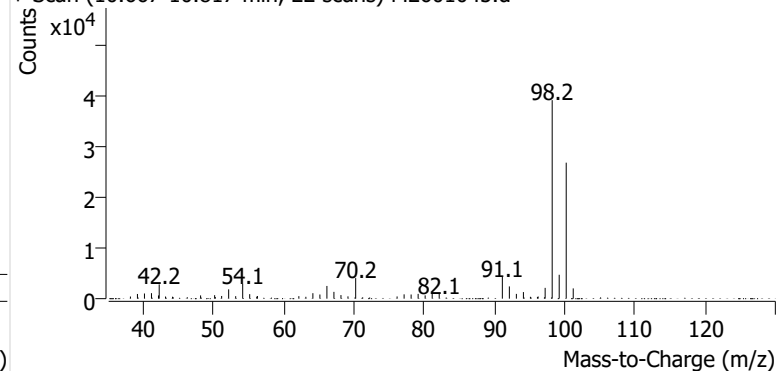


Toluene-d8 (IS)

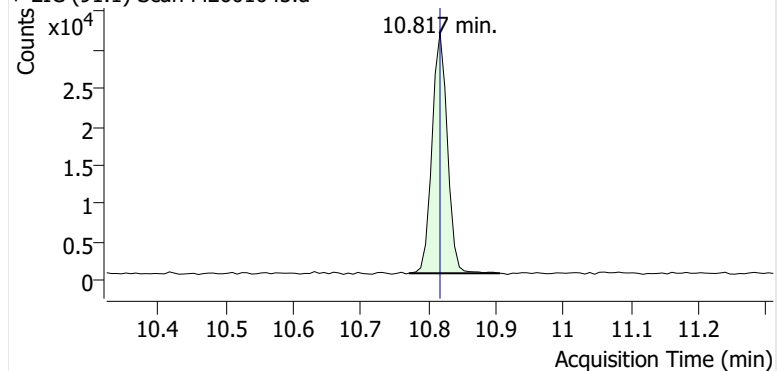
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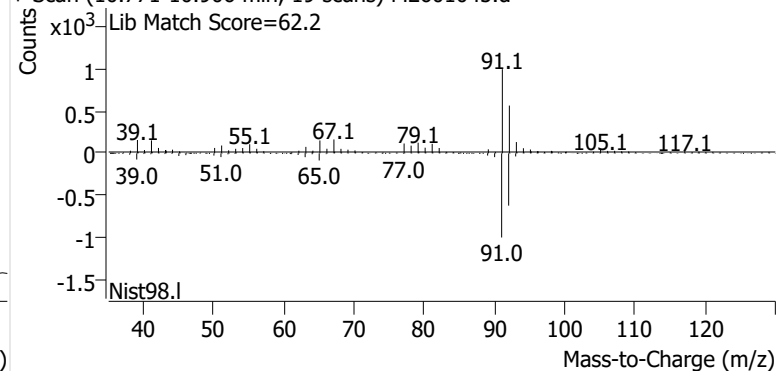
+ Scan (10.667-10.817 min, 22 scans) M2601045.d

**Toluene**

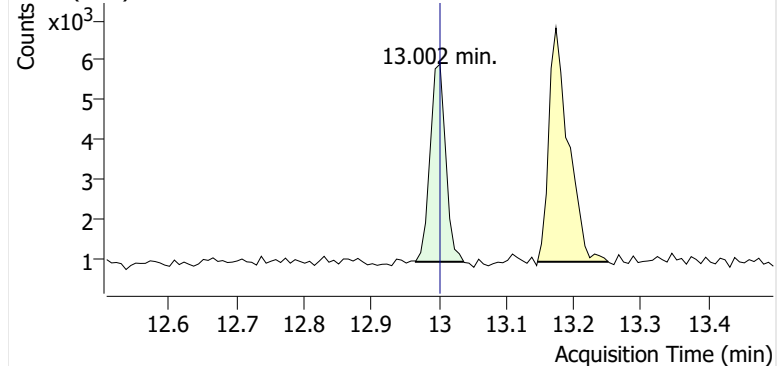
+ EIC (91.1) Scan M2601045.d



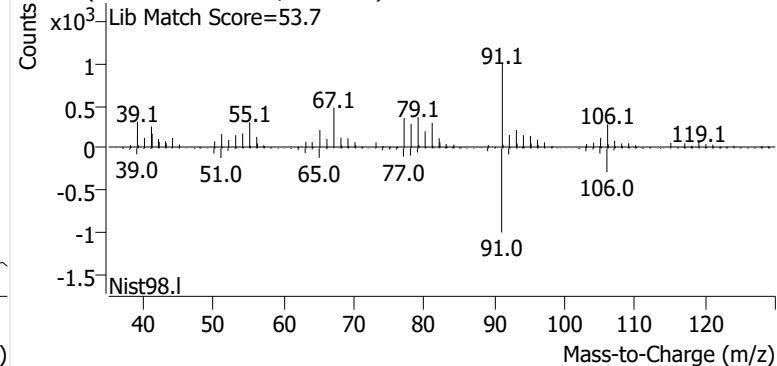
+ Scan (10.771-10.906 min, 19 scans) M2601045.d

**Ethylbenzene**

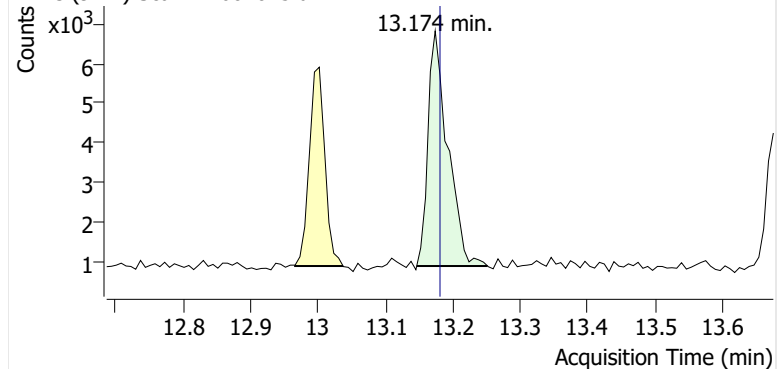
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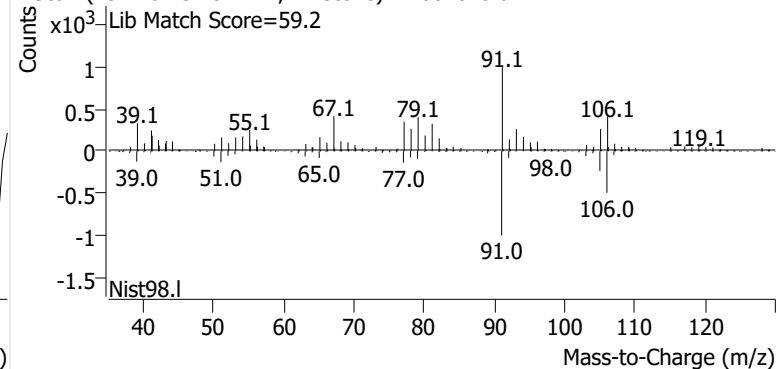
+ Scan (12.966-13.037 min, 10 scans) M2601045.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601045.d

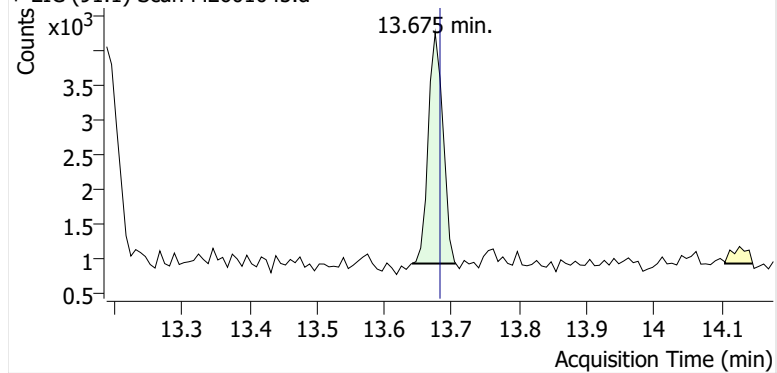


+ Scan (13.146-13.252 min, 14 scans) M2601045.d

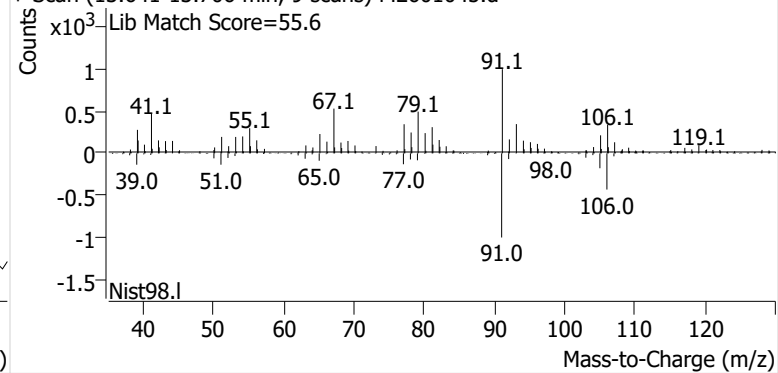


o-Xylene

+ EIC (91.1) Scan M2601045.d

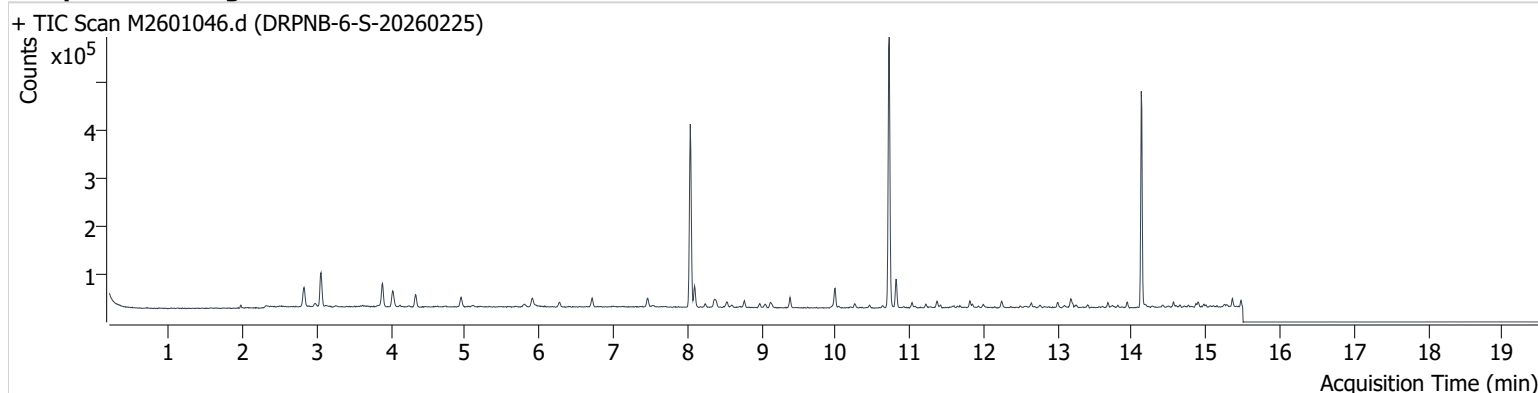


+ Scan (13.641-13.706 min, 9 scans) M2601045.d



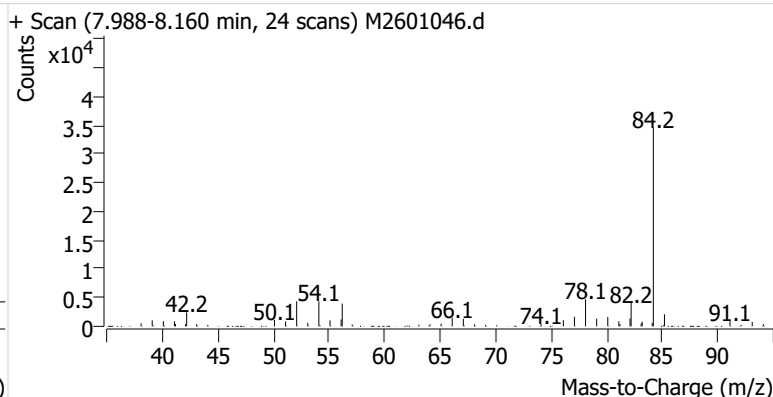
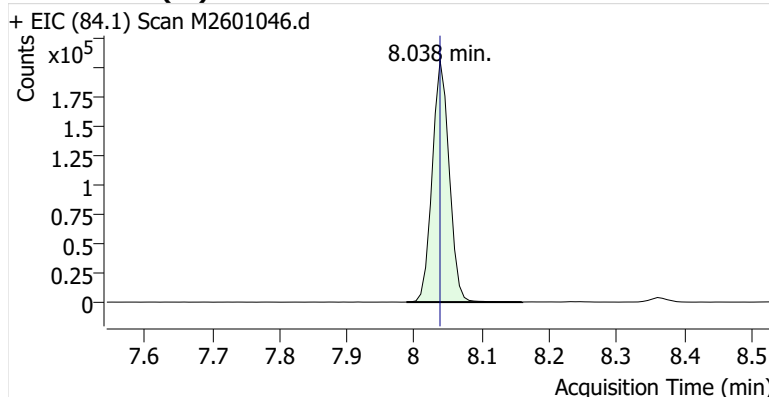
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Comment C24130
Data File M2601046.d
Acq. Date-Time 3/12/2026 10:28:13 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

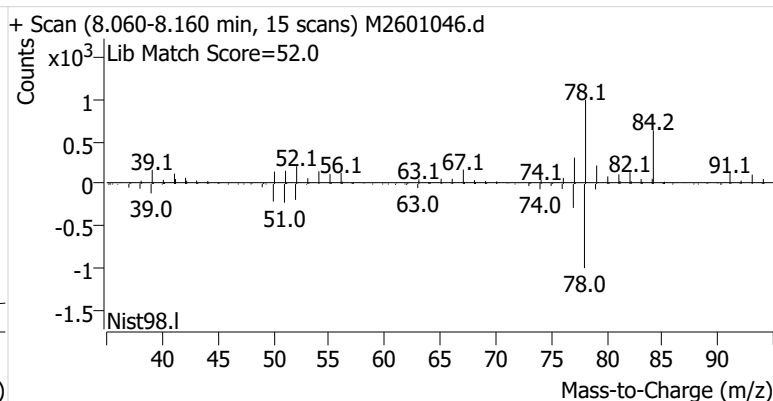
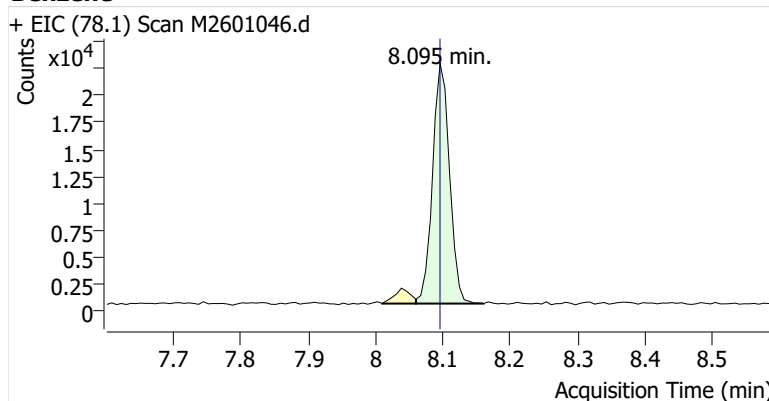


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	360,873	
Benzene	Benzene-d6 (IS)	8.095	8.095	39,072	
Toluene-d8 (IS)		10.724	10.724	373,755	
Toluene	Toluene-d8 (IS)	10.817	10.817	40,786	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,459	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	13,510	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	5,572	

Benzene-d6 (IS)

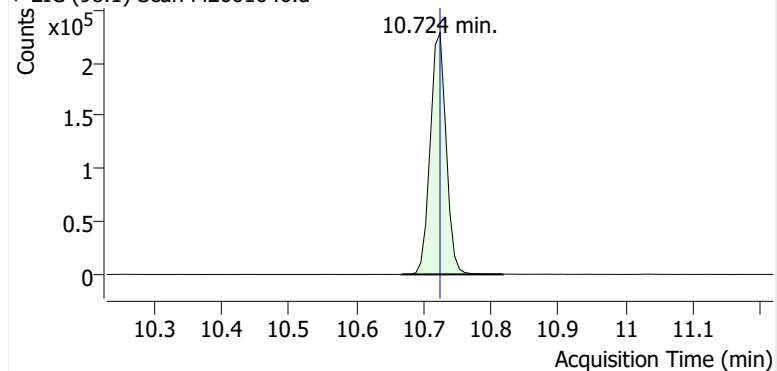


Benzene

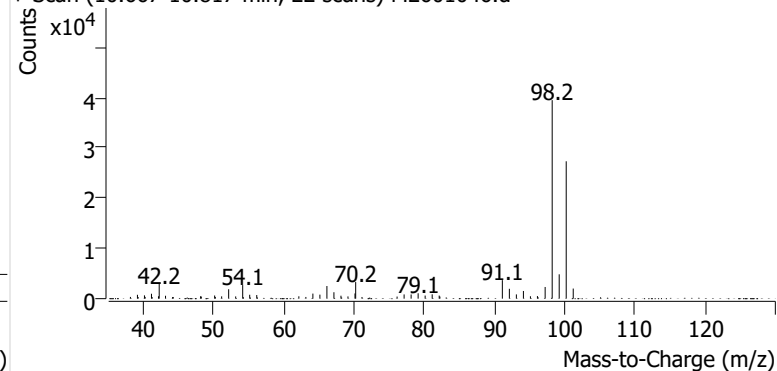


Toluene-d8 (IS)

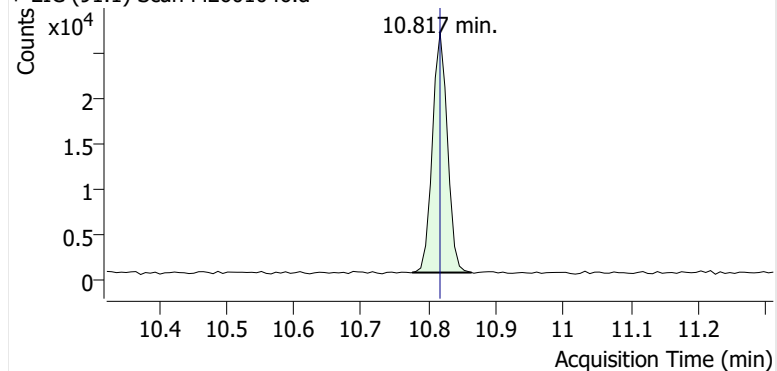
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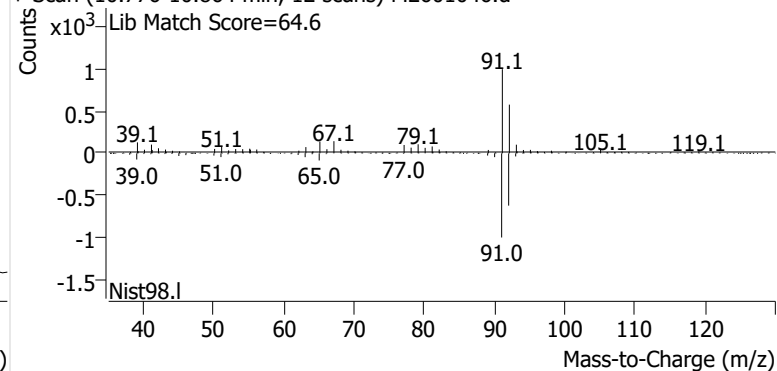
+ Scan (10.667-10.817 min, 22 scans) M2601046.d

**Toluene**

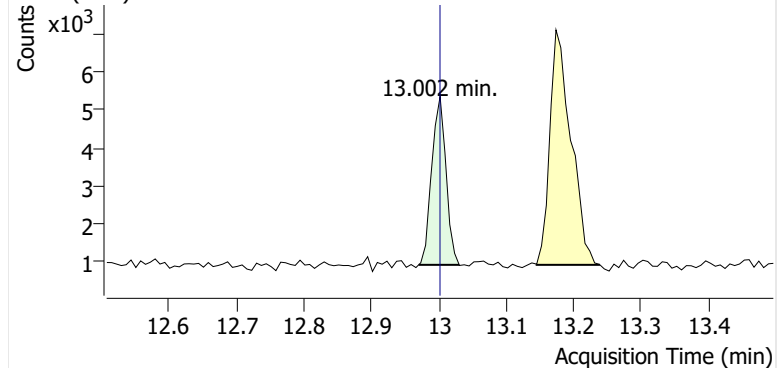
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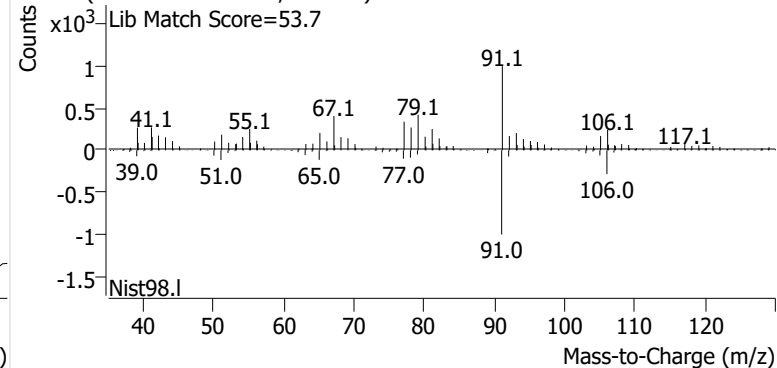
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**Ethylbenzene**

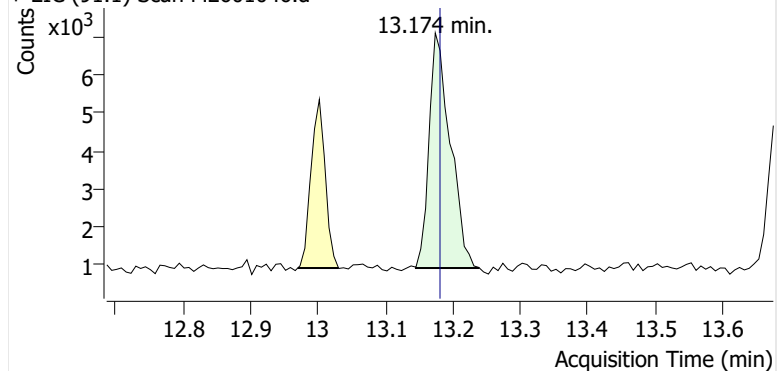
+ EIC (91.1) Scan M2601046.d



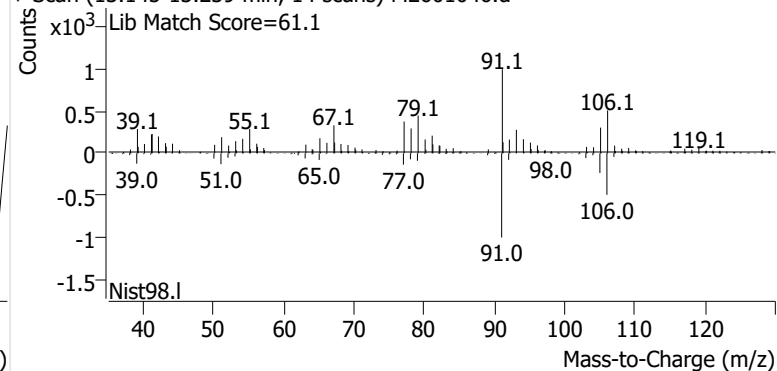
+ Scan (12.970-13.030 min, 8 scans) M2601046.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601046.d

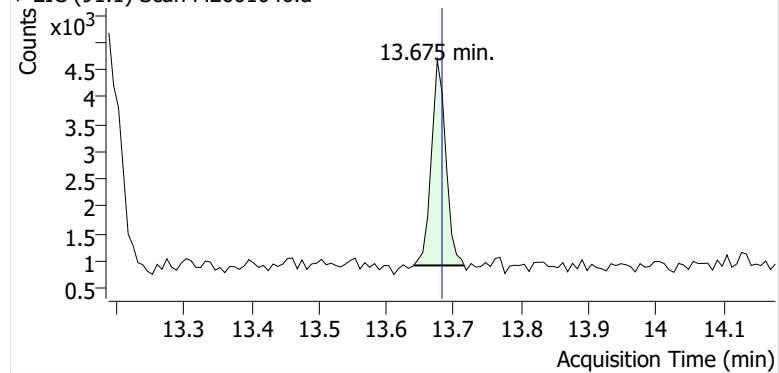


+ Scan (13.145-13.239 min, 14 scans) M2601046.d

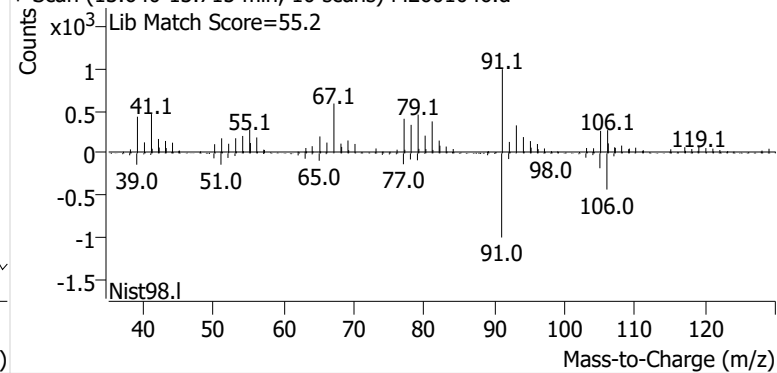


o-Xylene

+ EIC (91.1) Scan M2601046.d

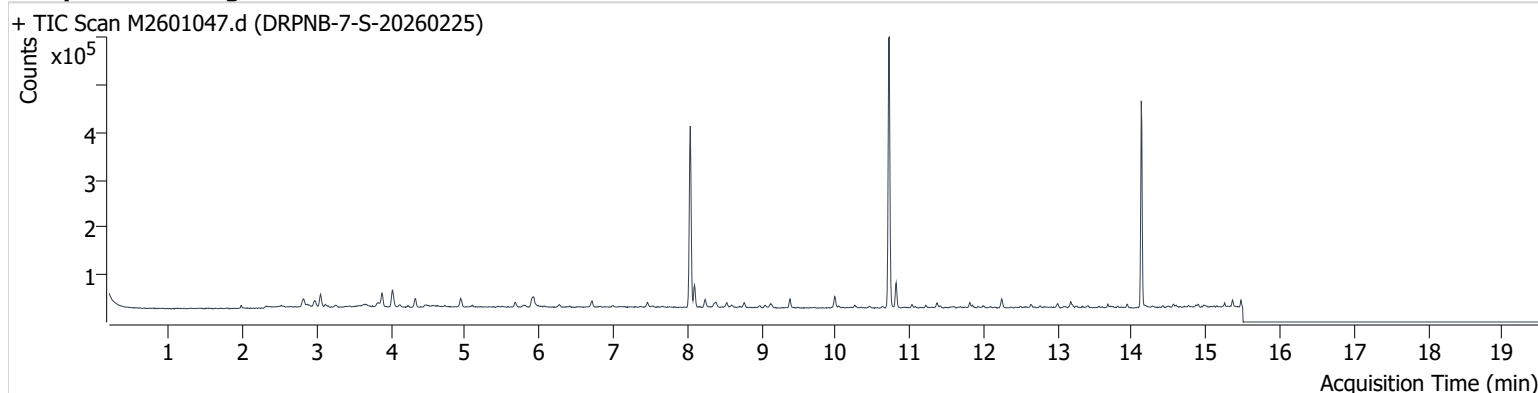


+ Scan (13.640-13.715 min, 10 scans) M2601046.d



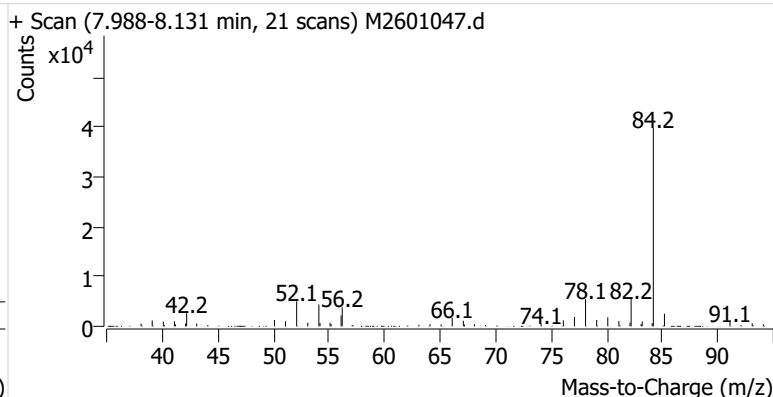
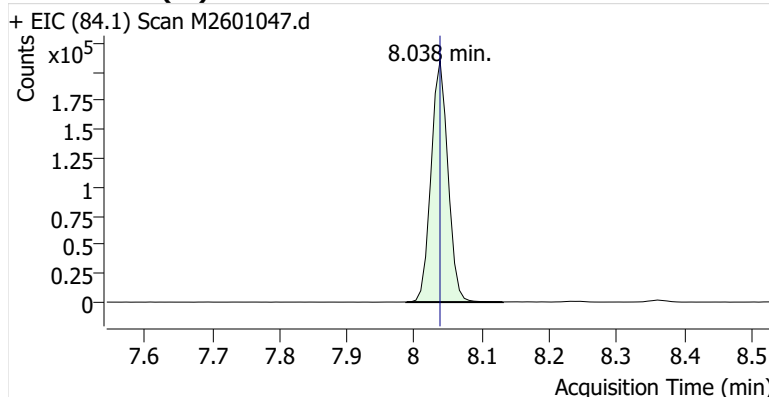
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Comment C71778
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Acq. Date-Time 3/12/2026 10:53:59 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

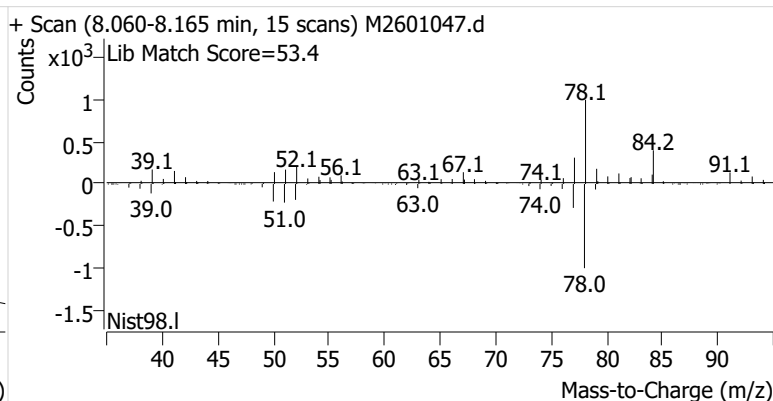
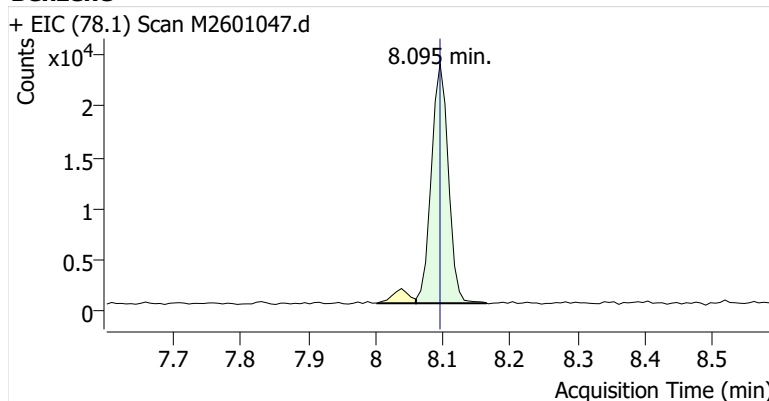


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	364,385	
Benzene	Benzene-d6 (IS)	8.095	8.095	41,305	
Toluene-d8 (IS)		10.724	10.724	384,339	
Toluene	Toluene-d8 (IS)	10.817	10.817	35,302	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	4,501	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	7,964	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	3,695	

Benzene-d6 (IS)

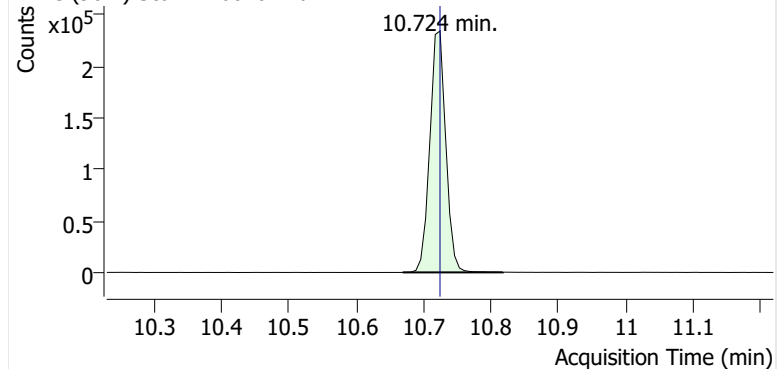


Benzene

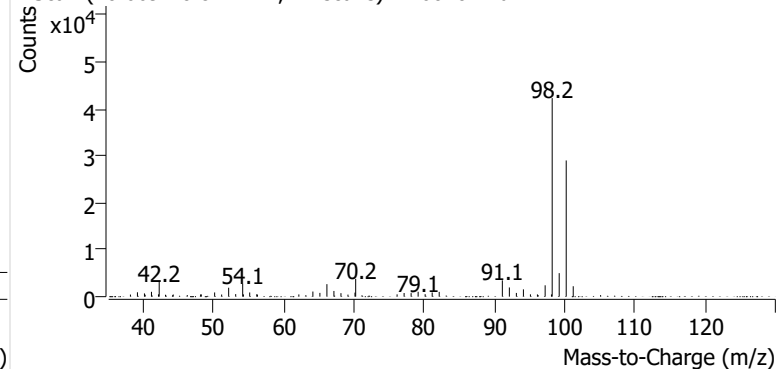


Toluene-d8 (IS)

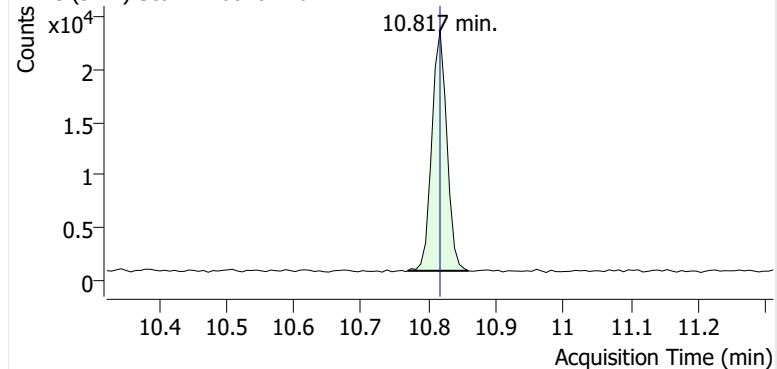
+ EIC (98.1) Scan M2601047.d



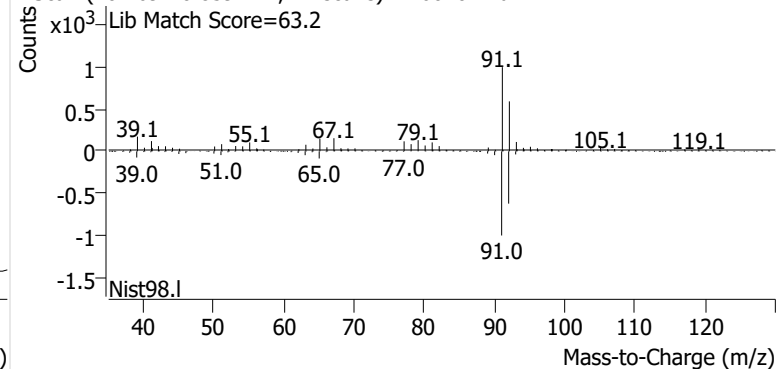
+ Scan (10.669-10.817 min, 21 scans) M2601047.d

**Toluene**

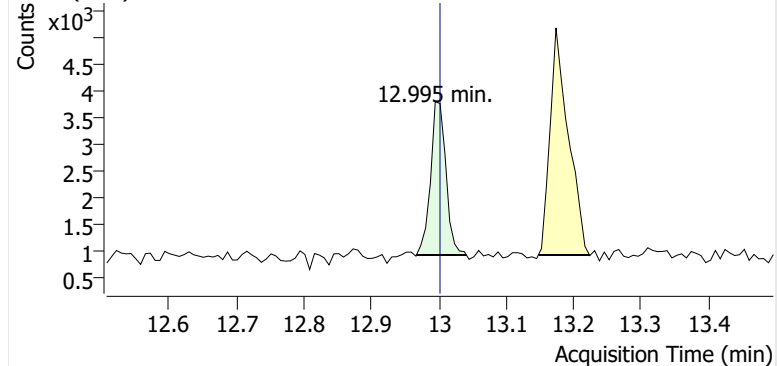
+ EIC (91.1) Scan M2601047.d



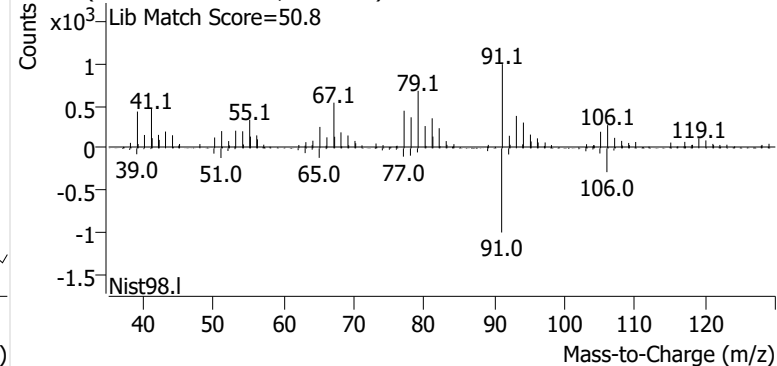
+ Scan (10.769-10.859 min, 12 scans) M2601047.d

**Ethylbenzene**

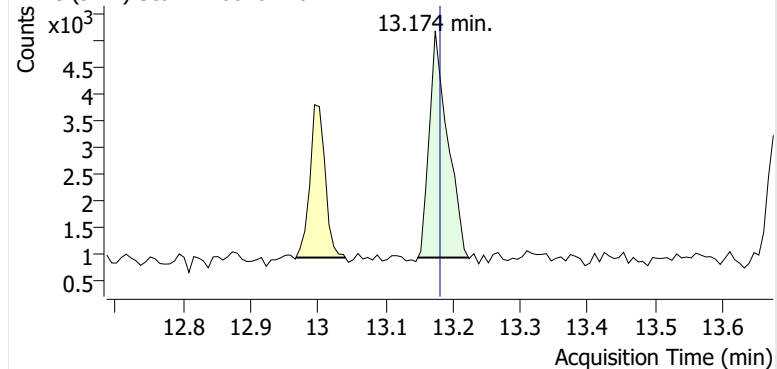
+ EIC (91.1) Scan M2601047.d



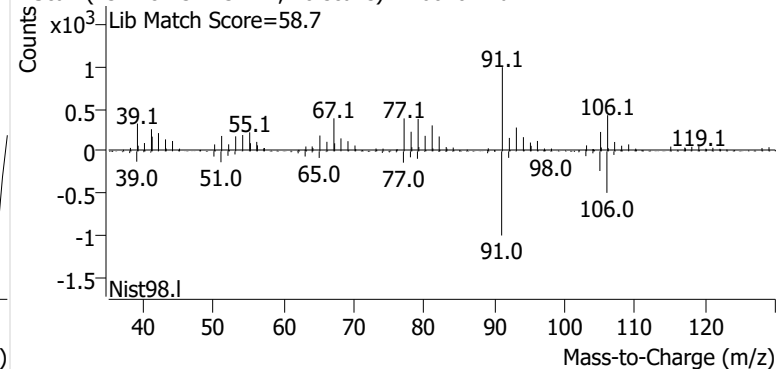
+ Scan (12.967-13.041 min, 10 scans) M2601047.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601047.d

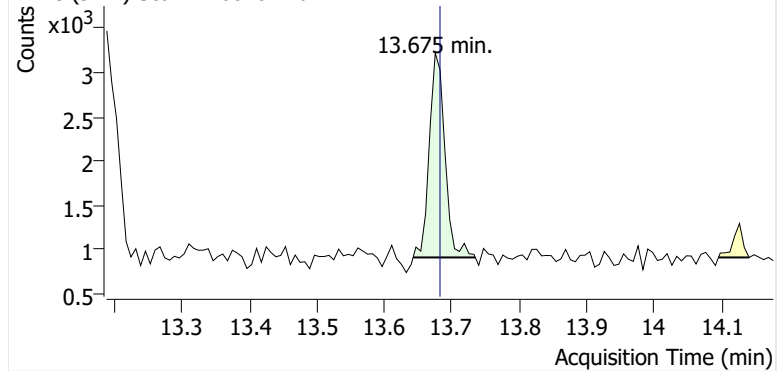


+ Scan (13.148-13.223 min, 10 scans) M2601047.d

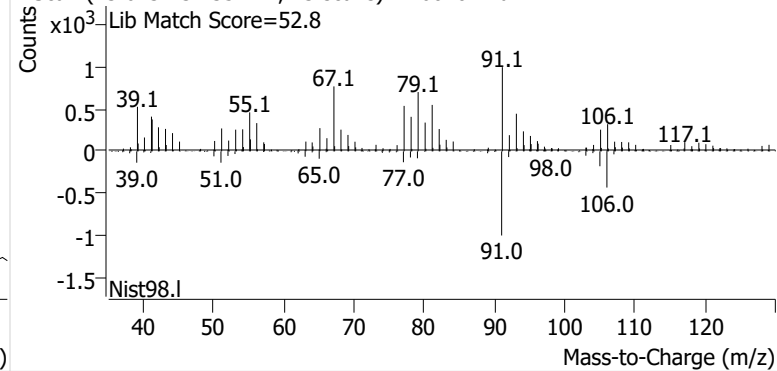


o-Xylene

+ EIC (91.1) Scan M2601047.d

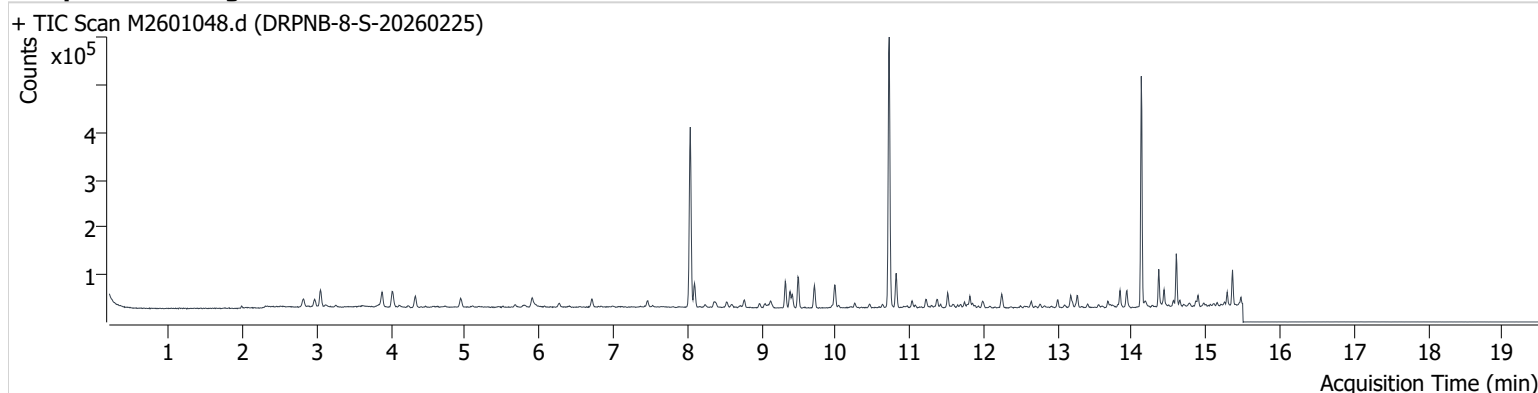


+ Scan (13.643-13.735 min, 13 scans) M2601047.d



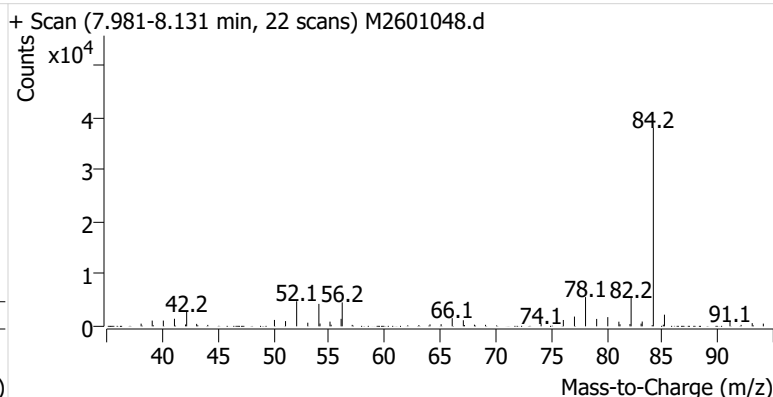
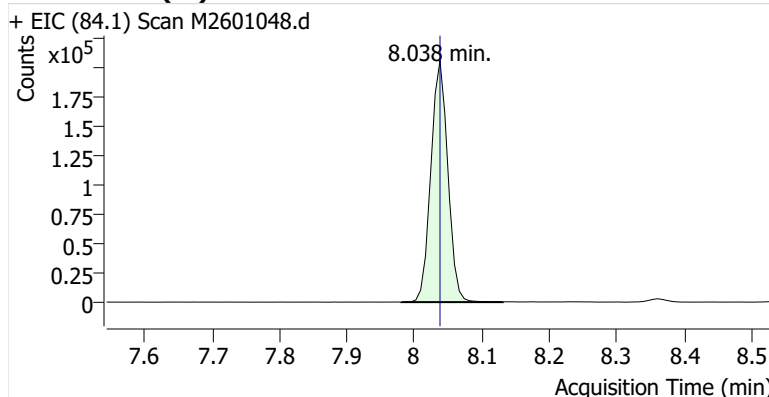
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Comment C59936
Data File M2601048.d
Acq. Date-Time 3/12/2026 11:19:50 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

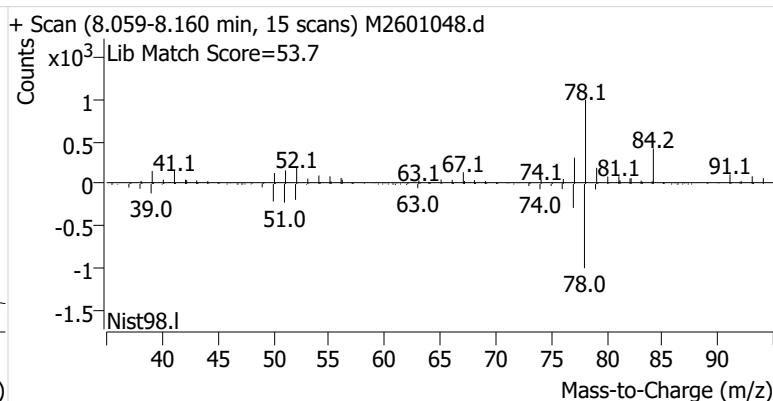
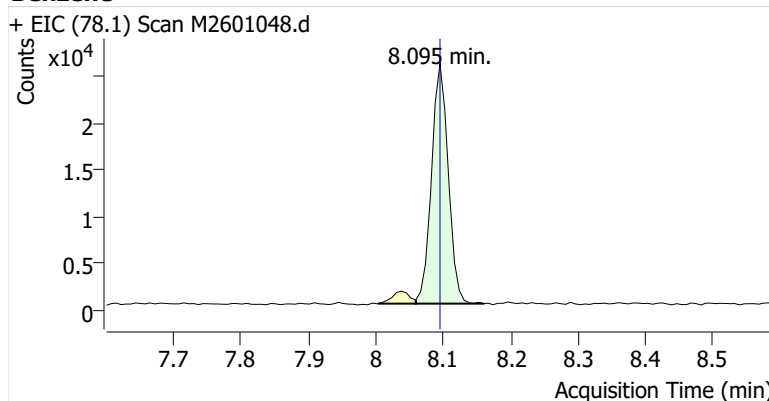


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	360,461	
Benzene	Benzene-d6 (IS)	8.095	8.095	44,223	
Toluene-d8 (IS)		10.724	10.724	380,180	
Toluene	Toluene-d8 (IS)	10.817	10.817	47,363	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	10,065	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	17,878	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	6,924	

Benzene-d6 (IS)

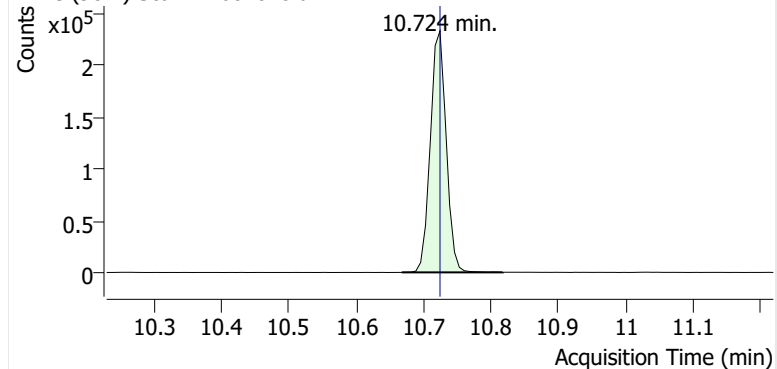


Benzene

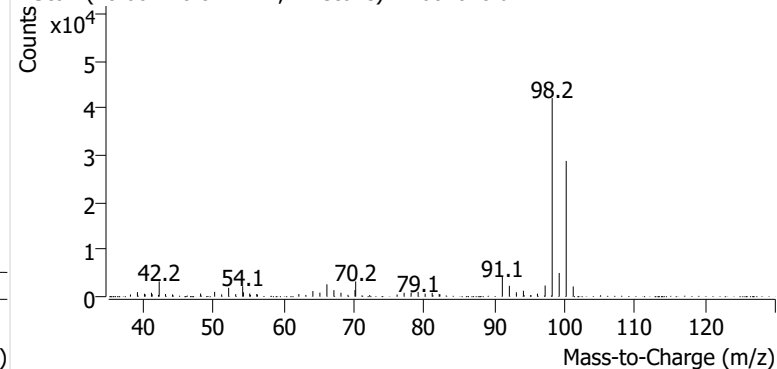


Toluene-d8 (IS)

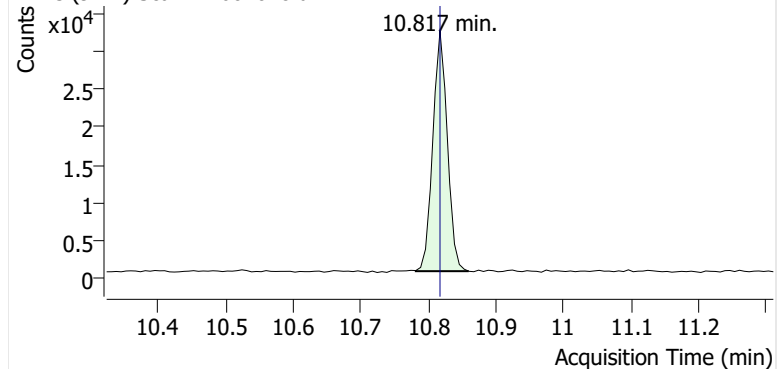
+ EIC (98.1) Scan M2601048.d



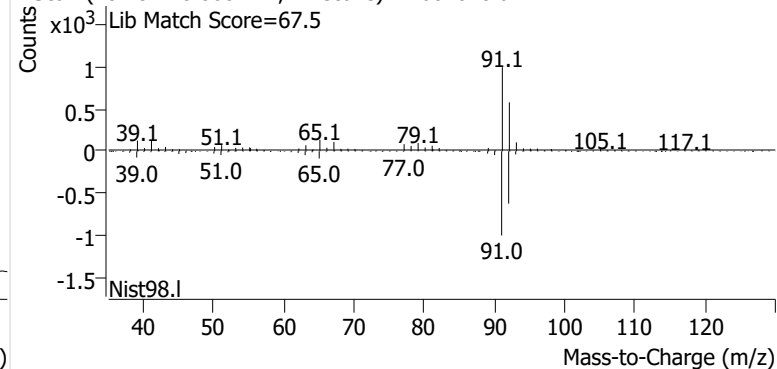
+ Scan (10.667-10.817 min, 21 scans) M2601048.d

**Toluene**

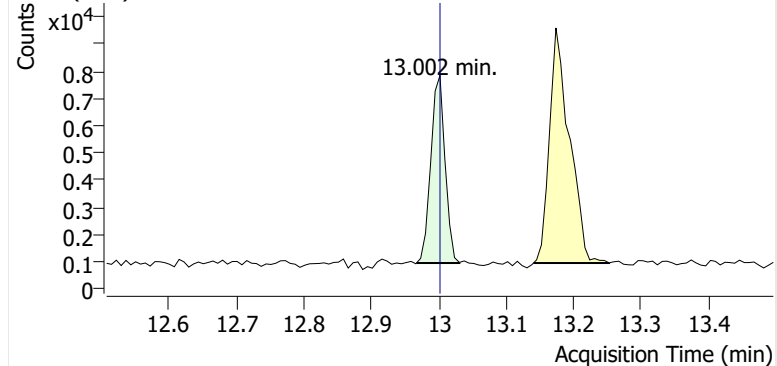
+ EIC (91.1) Scan M2601048.d



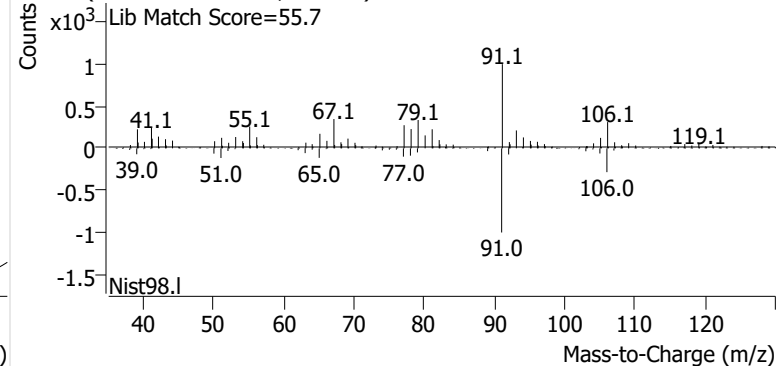
+ Scan (10.781-10.860 min, 11 scans) M2601048.d

**Ethylbenzene**

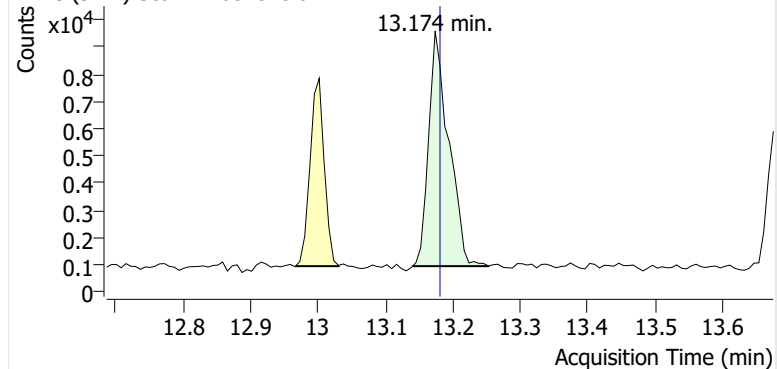
+ EIC (91.1) Scan M2601048.d



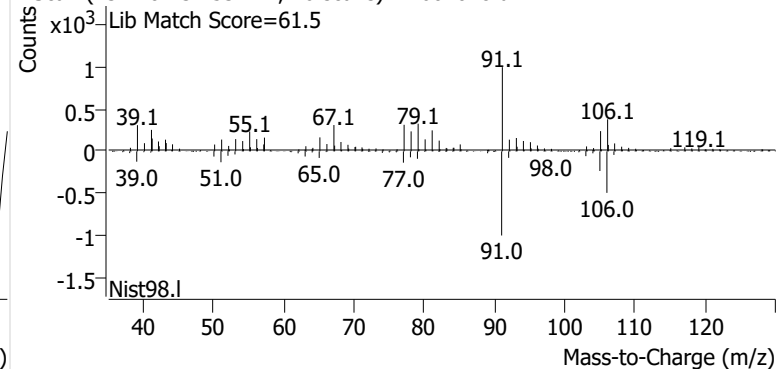
+ Scan (12.967-13.031 min, 9 scans) M2601048.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601048.d

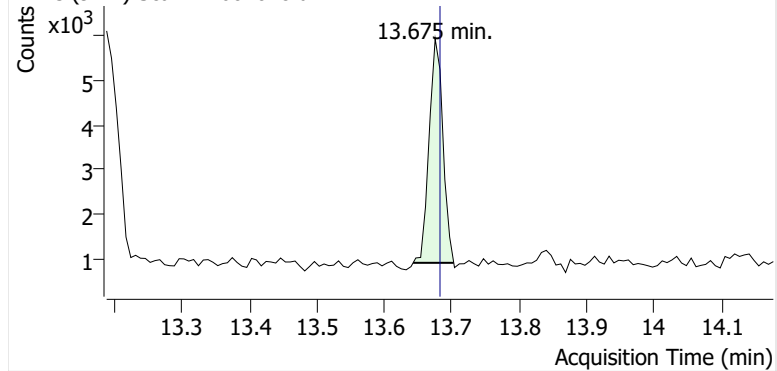


+ Scan (13.140-13.253 min, 16 scans) M2601048.d

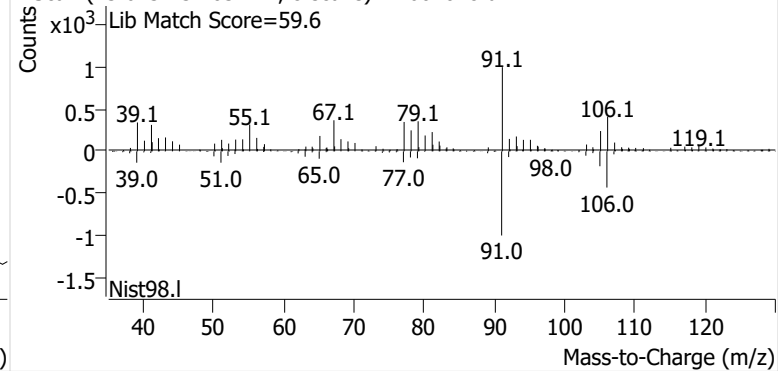


o-Xylene

+ EIC (91.1) Scan M2601048.d

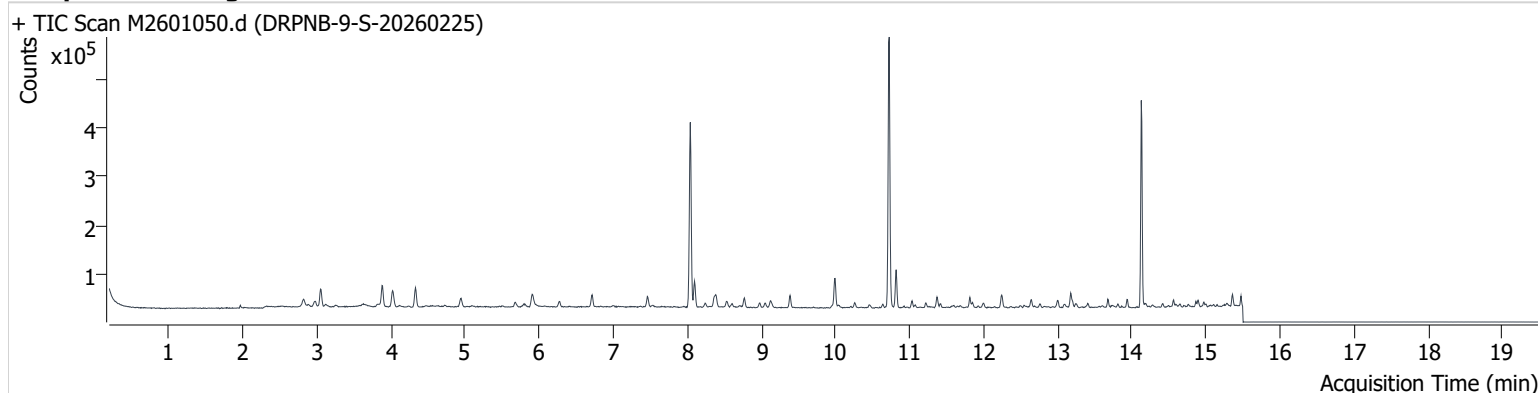


+ Scan (13.643-13.703 min, 8 scans) M2601048.d



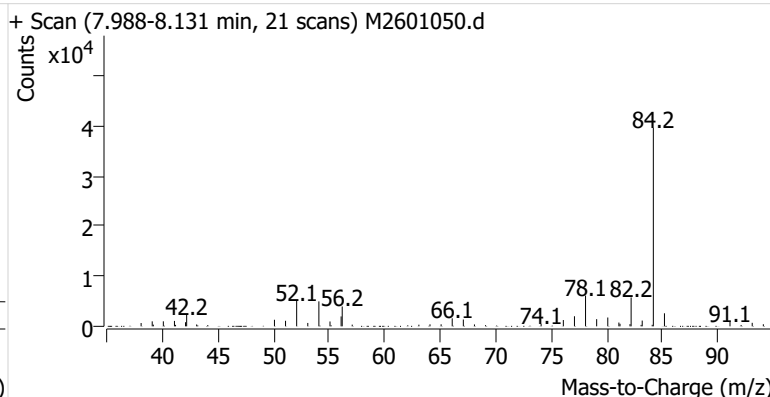
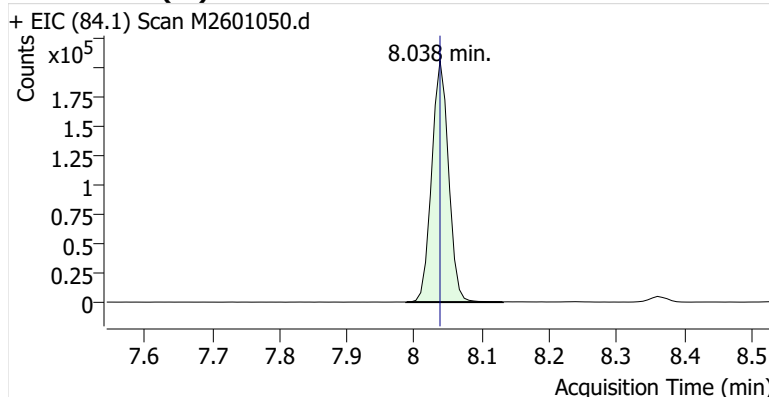
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Comment C70166
Data File M2601050.d
Acq. Date-Time 3/13/2026 12:09:13 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

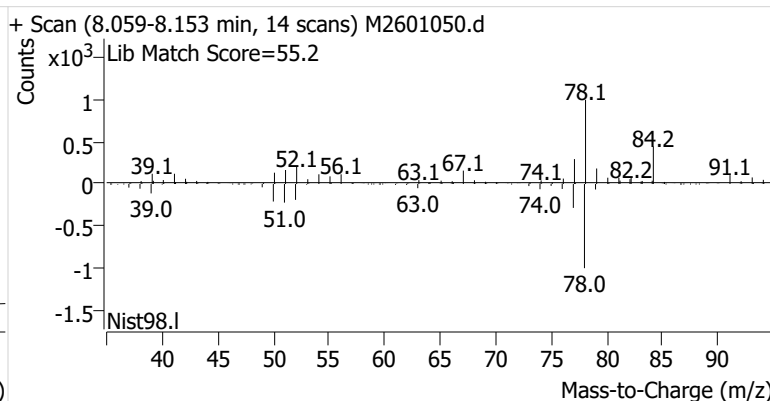
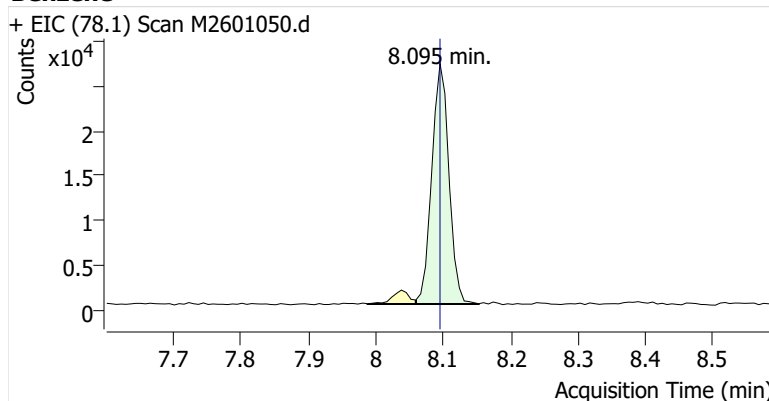


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	359,036	
Benzene	Benzene-d6 (IS)	8.095	8.095	47,383	
Toluene-d8 (IS)		10.724	10.724	374,554	
Toluene	Toluene-d8 (IS)	10.817	10.817	52,288	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	9,348	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	20,598	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	8,136	

Benzene-d6 (IS)

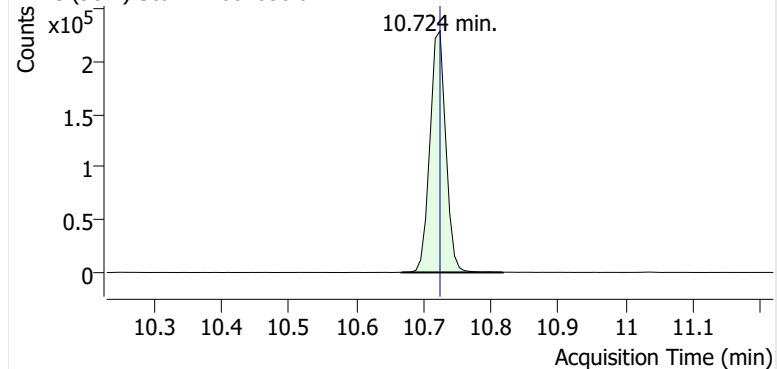


Benzene

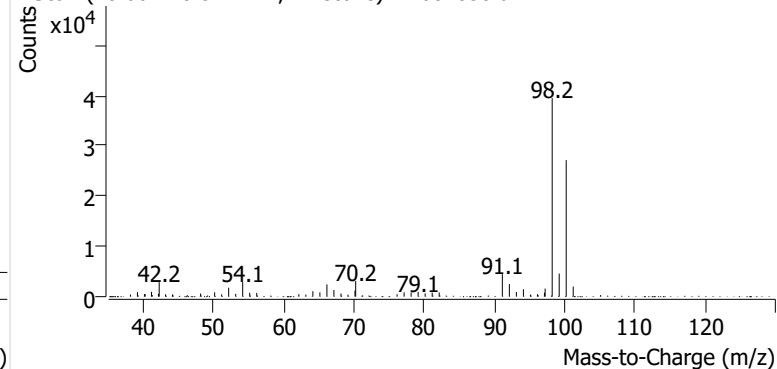


Toluene-d8 (IS)

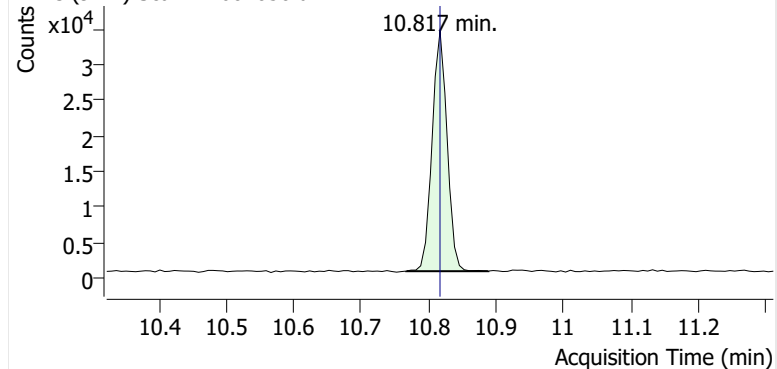
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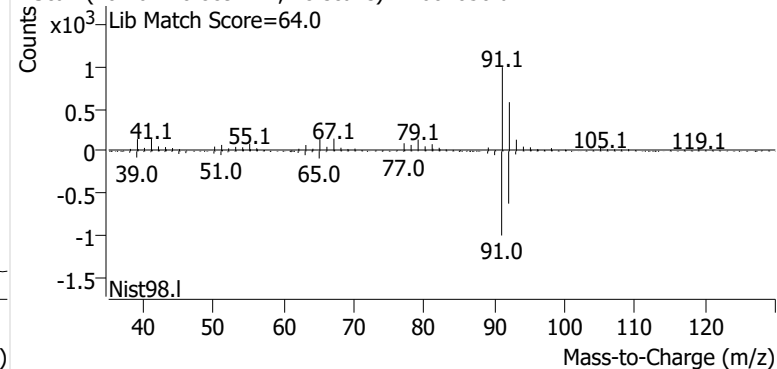
+ Scan (10.667-10.817 min, 22 scans) M2601050.d

**Toluene**

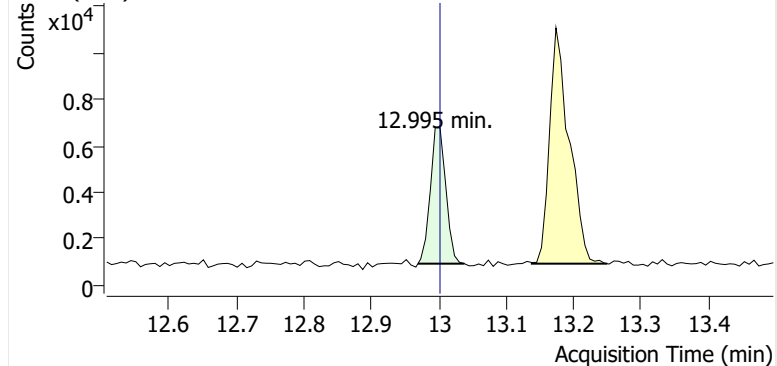
+ EIC (91.1) Scan M2601050.d



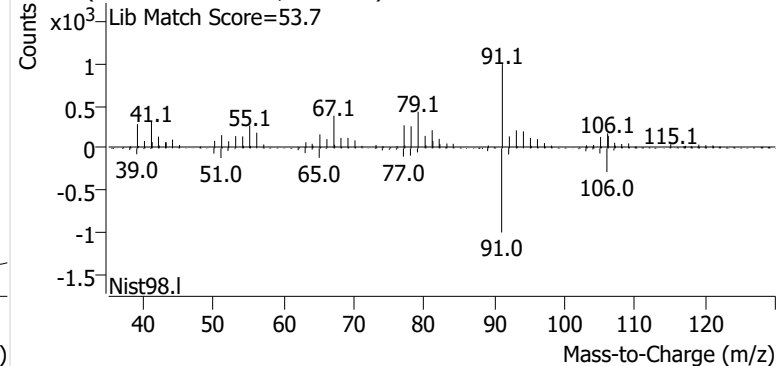
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**Ethylbenzene**

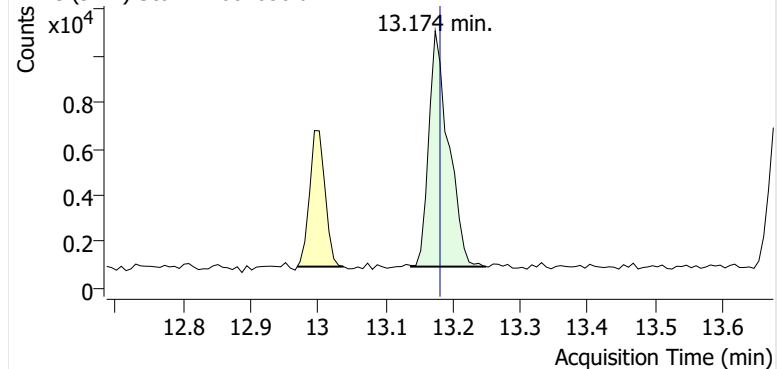
+ EIC (91.1) Scan M2601050.d



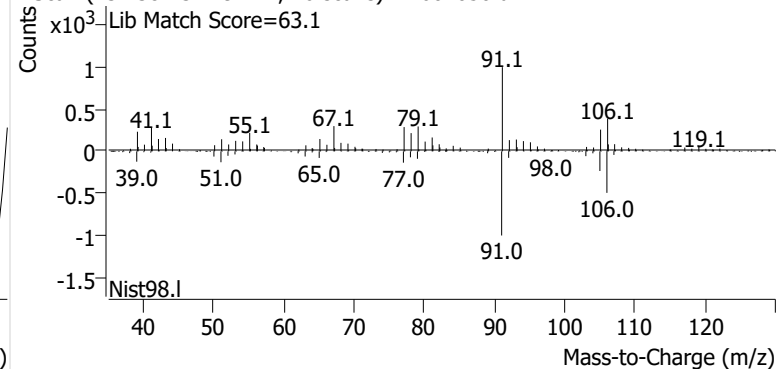
+ Scan (12.969-13.038 min, 10 scans) M2601050.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601050.d

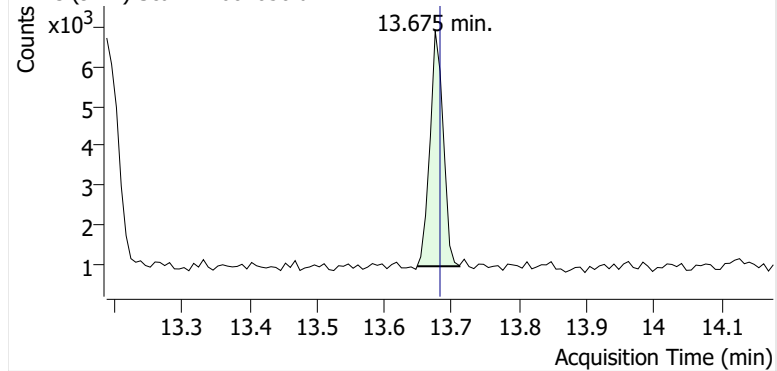


+ Scan (13.138-13.249 min, 16 scans) M2601050.d

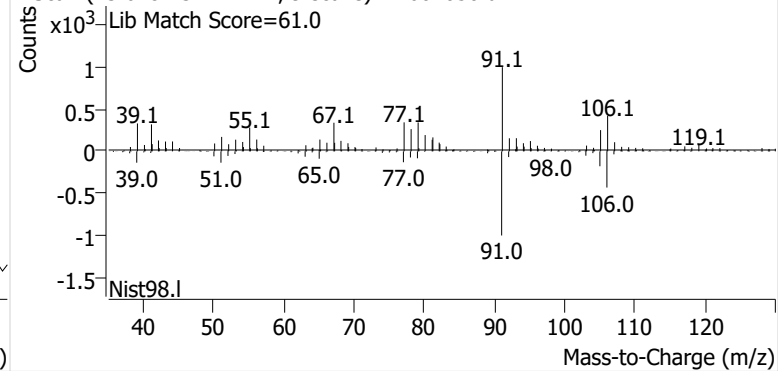


o-Xylene

+ EIC (91.1) Scan M2601050.d

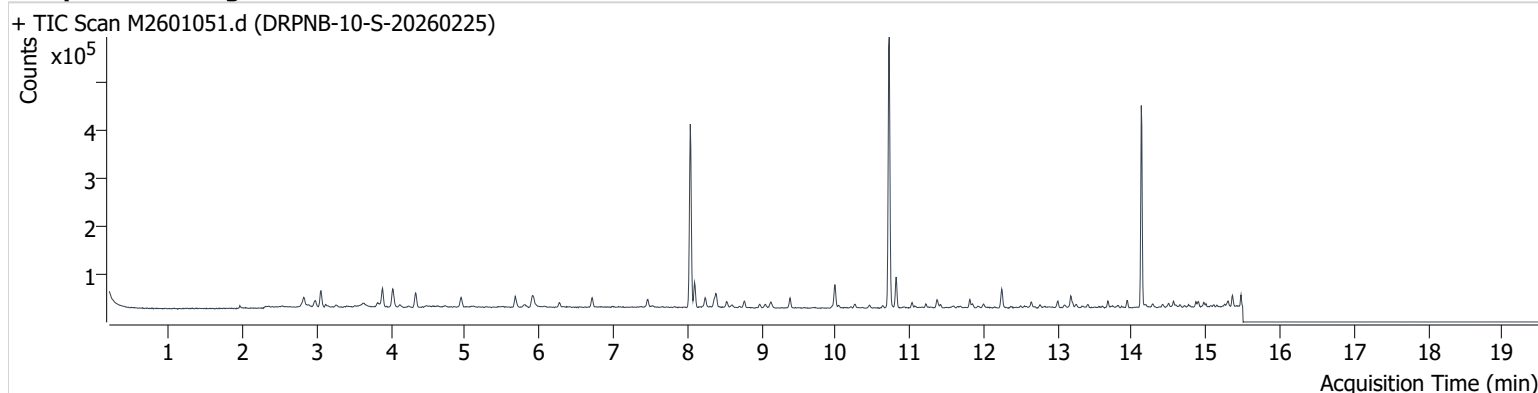


+ Scan (13.648-13.711 min, 9 scans) M2601050.d



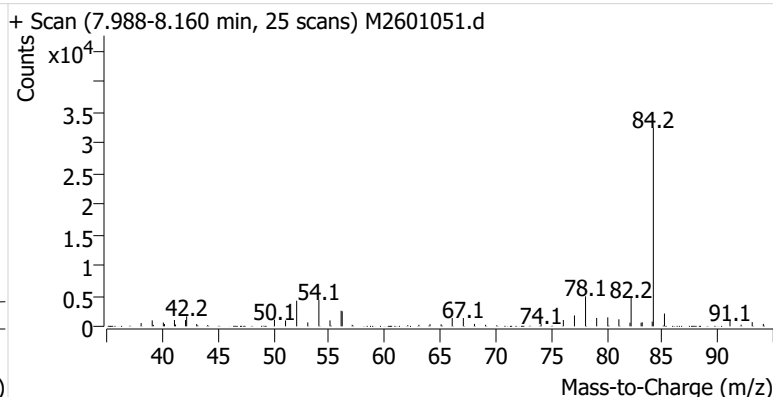
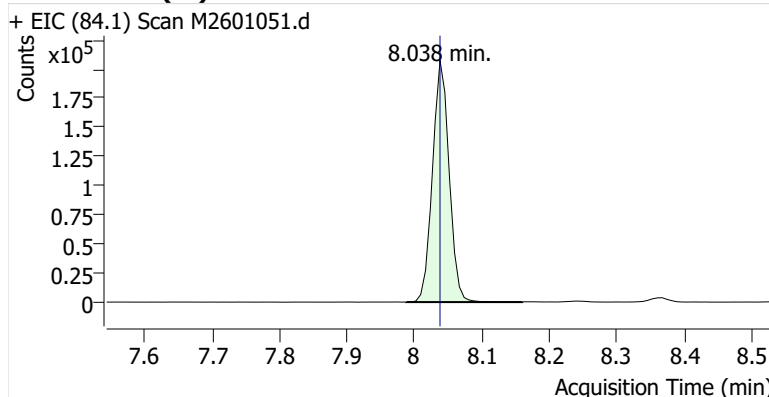
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Comment C71717
Data File M2601051.d
Acq. Date-Time 3/13/2026 12:35:13 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

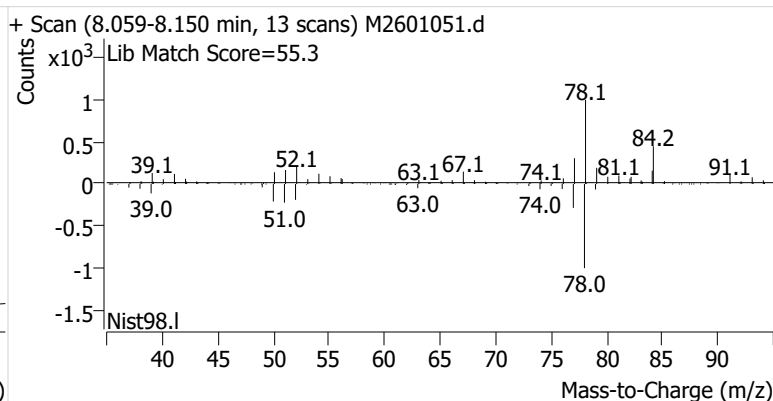
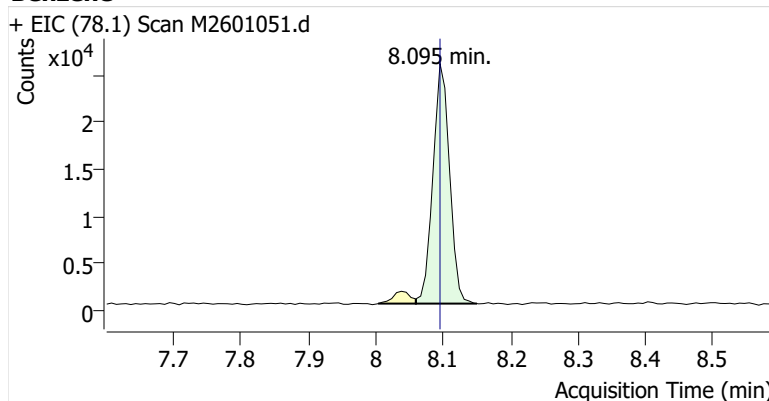


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	355,650	
Benzene	Benzene-d6 (IS)	8.095	8.095	43,954	
Toluene-d8 (IS)		10.724	10.724	374,269	
Toluene	Toluene-d8 (IS)	10.817	10.817	41,849	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	7,752	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	17,005	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	6,654	

Benzene-d6 (IS)

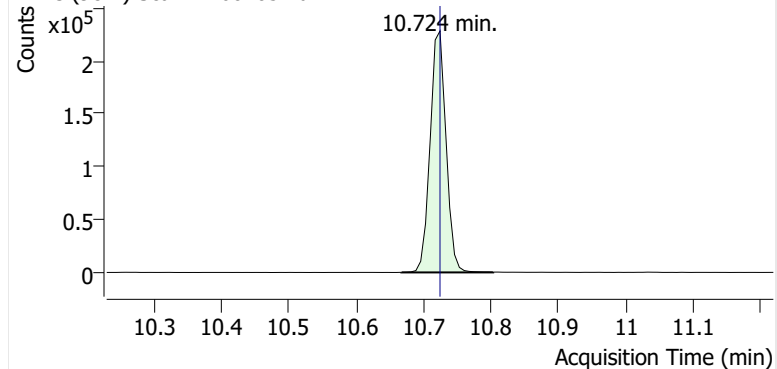


Benzene

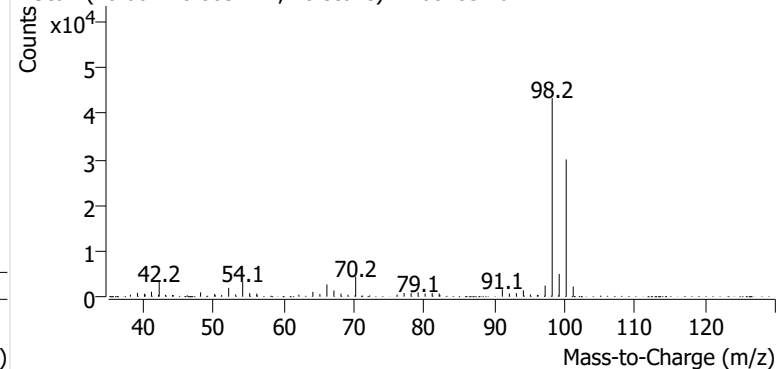


Toluene-d8 (IS)

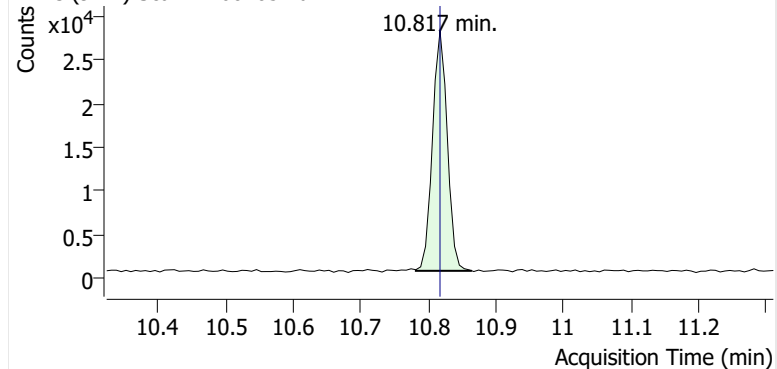
+ EIC (98.1) Scan M2601051.d



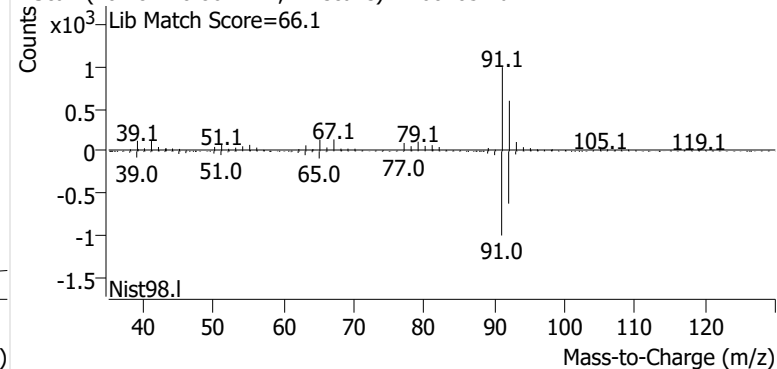
+ Scan (10.667-10.803 min, 20 scans) M2601051.d

**Toluene**

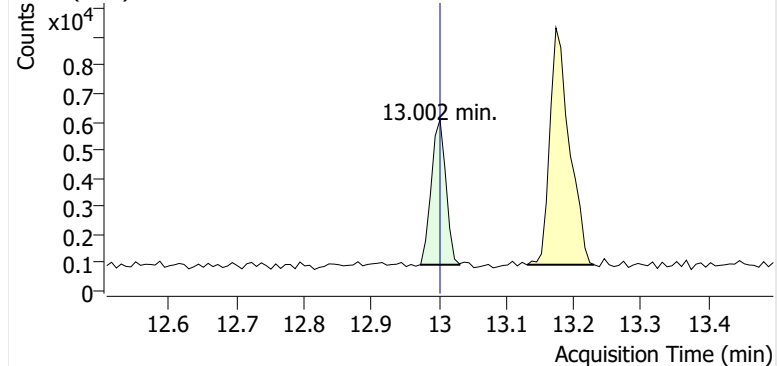
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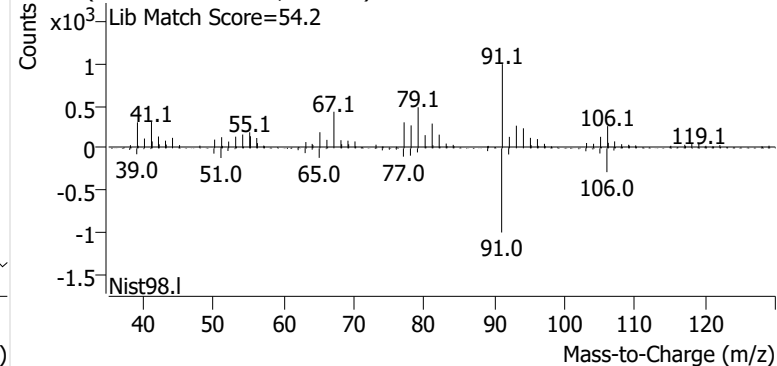
+ Scan (10.781-10.864 min, 12 scans) M2601051.d

**Ethylbenzene**

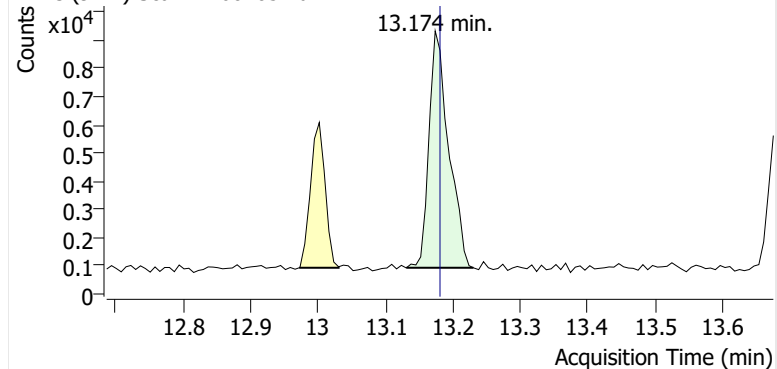
+ EIC (91.1) Scan M2601051.d



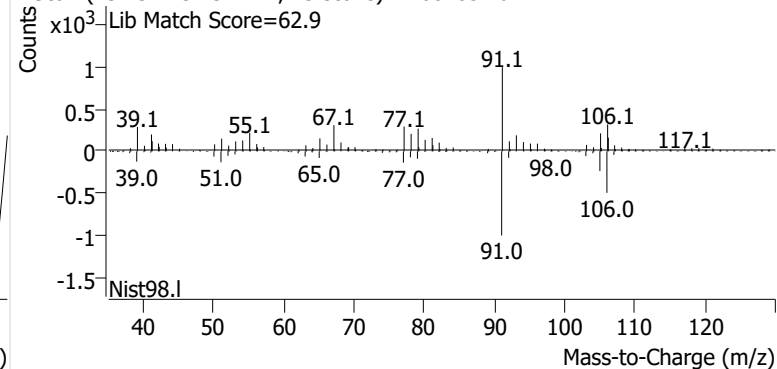
+ Scan (12.972-13.031 min, 9 scans) M2601051.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601051.d

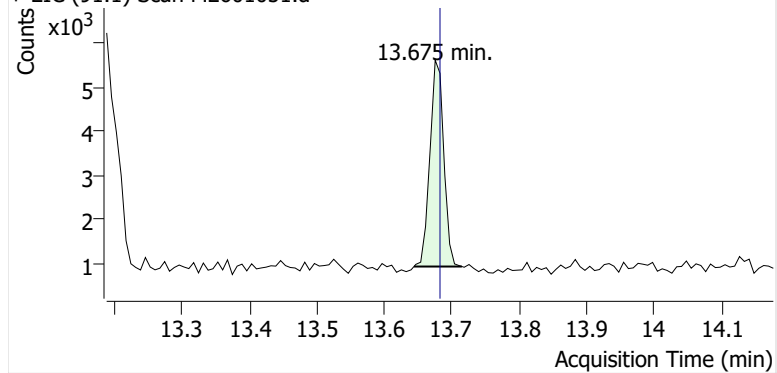


+ Scan (13.131-13.231 min, 13 scans) M2601051.d

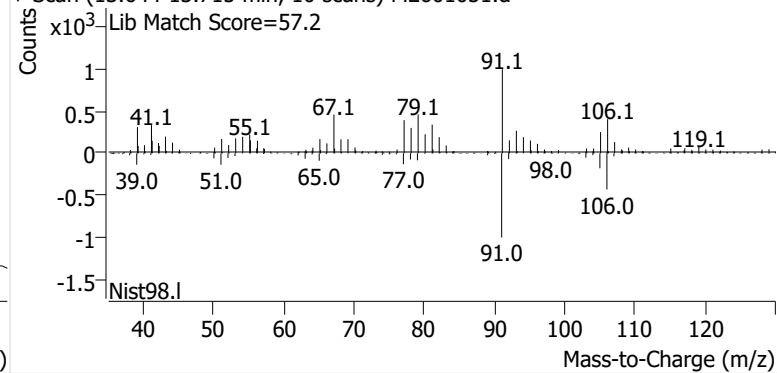


o-Xylene

+ EIC (91.1) Scan M2601051.d

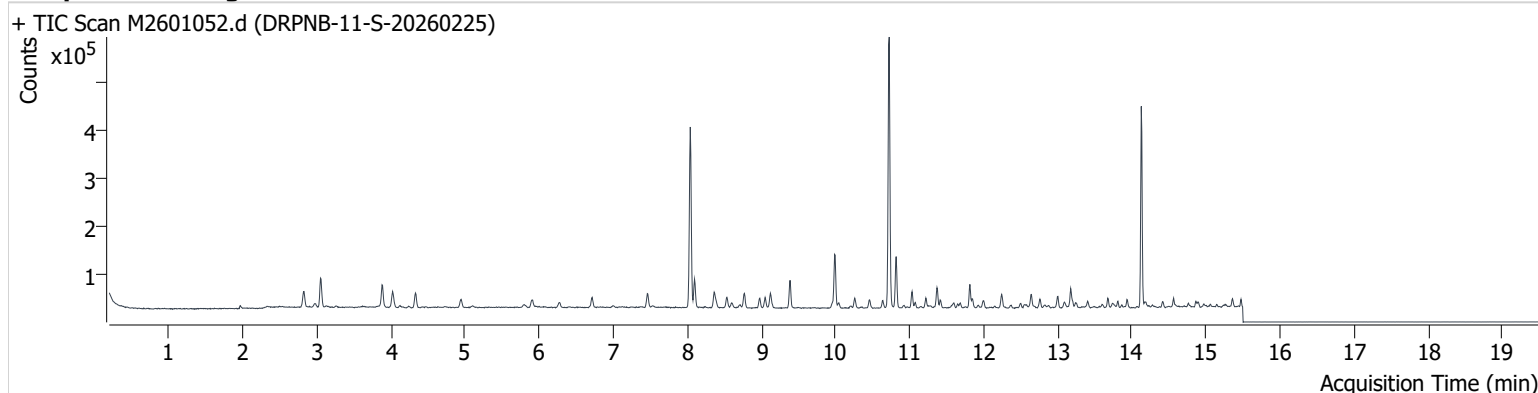


+ Scan (13.644-13.715 min, 10 scans) M2601051.d



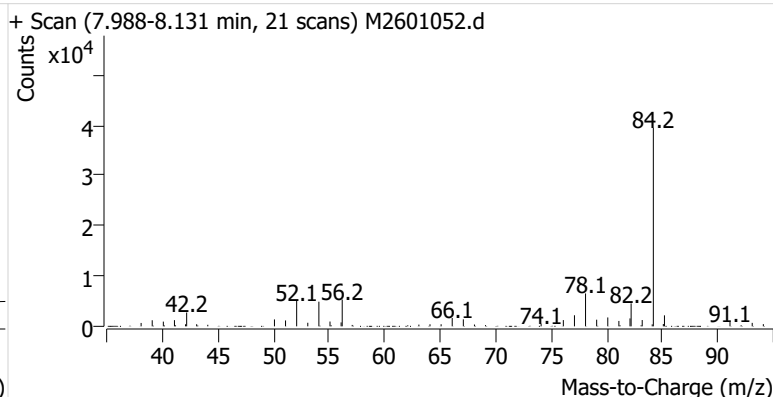
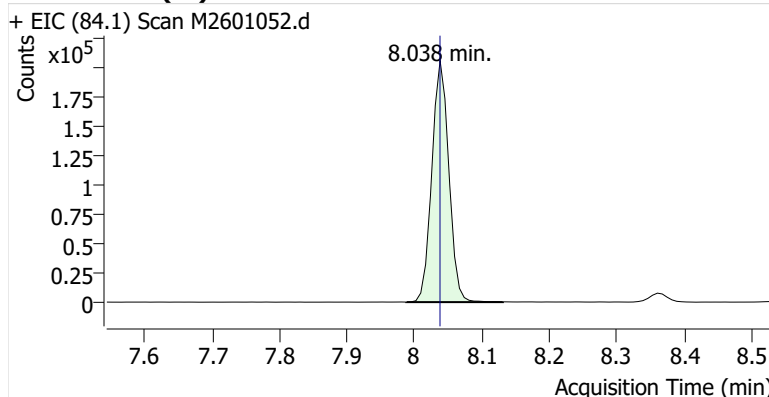
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Comment B49638
Data File M2601052.d
Acq. Date-Time 3/13/2026 1:00:54 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

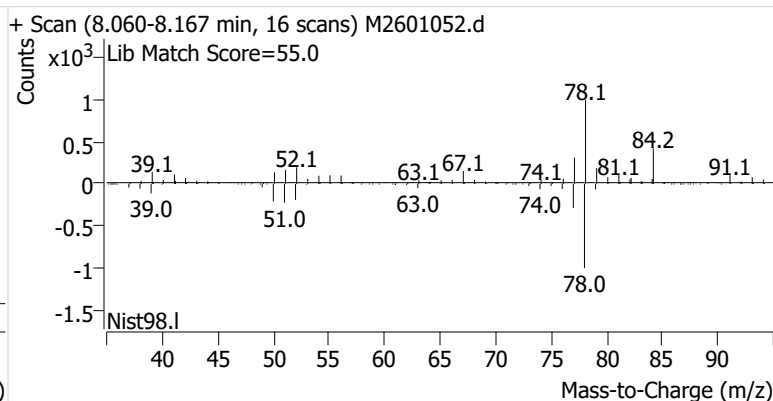
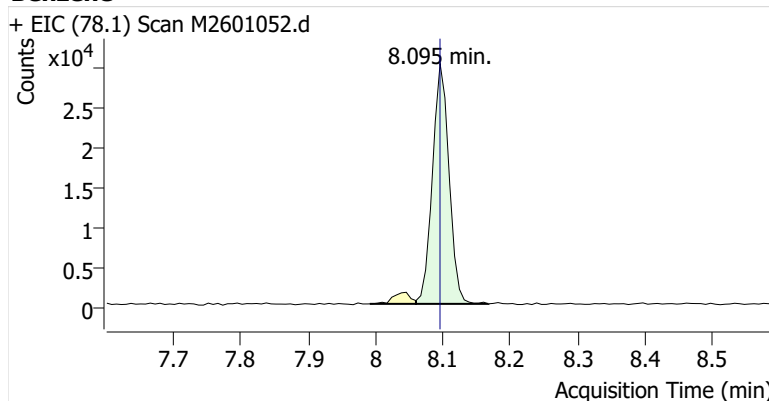


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	358,632	
Benzene	Benzene-d6 (IS)	8.095	8.095	51,011	
Toluene-d8 (IS)		10.724	10.724	381,562	
Toluene	Toluene-d8 (IS)	10.817	10.817	74,289	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	14,029	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	25,773	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	9,873	

Benzene-d6 (IS)

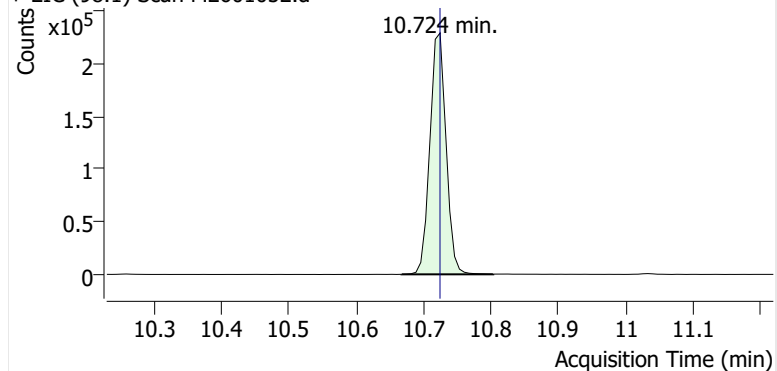


Benzene

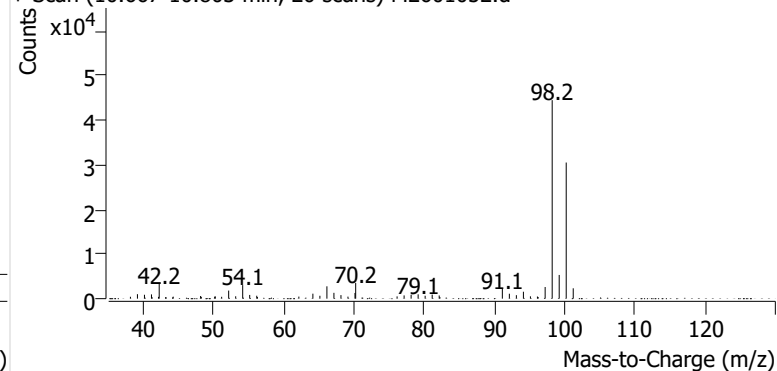


Toluene-d8 (IS)

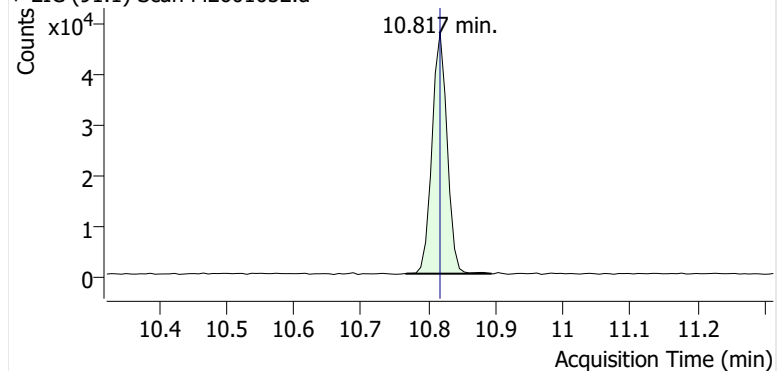
+ EIC (98.1) Scan M2601052.d



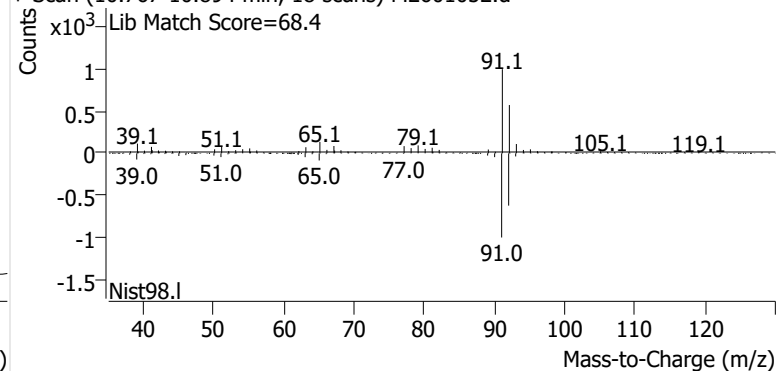
+ Scan (10.667-10.803 min, 20 scans) M2601052.d

**Toluene**

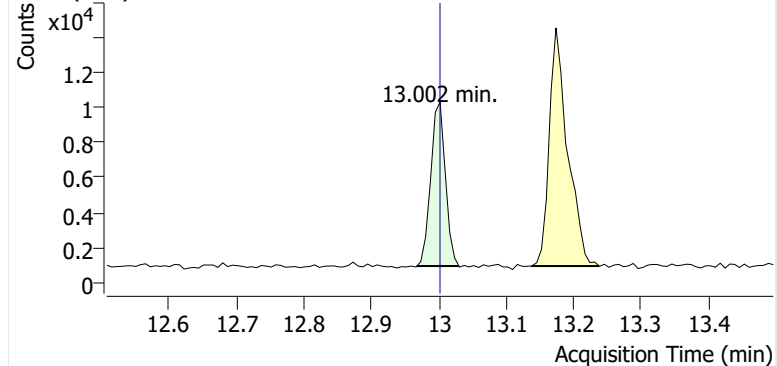
+ EIC (91.1) Scan M2601052.d



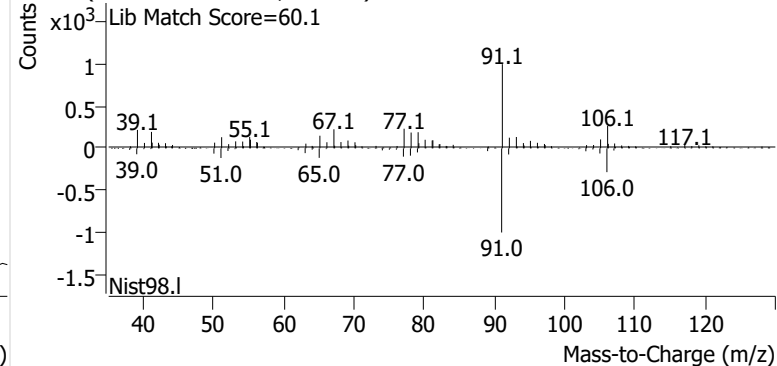
+ Scan (10.767-10.894 min, 18 scans) M2601052.d

**Ethylbenzene**

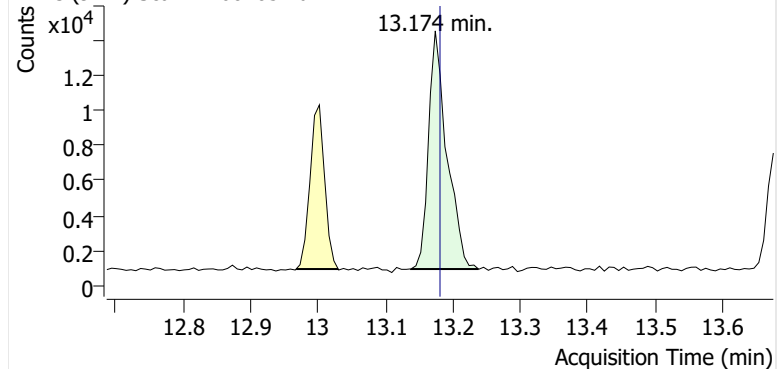
+ EIC (91.1) Scan M2601052.d



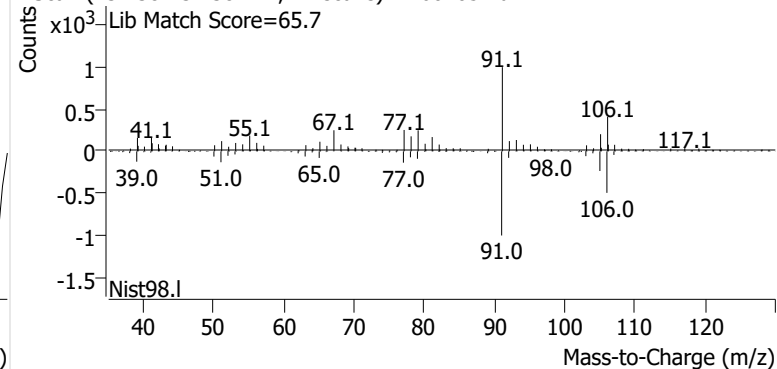
+ Scan (12.968-13.030 min, 8 scans) M2601052.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601052.d

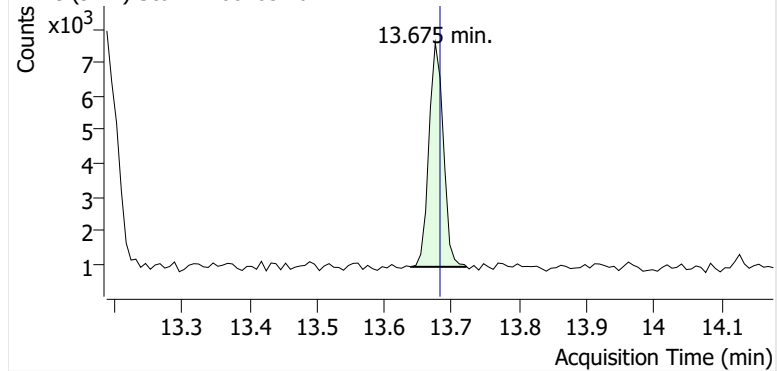


+ Scan (13.138-13.238 min, 14 scans) M2601052.d

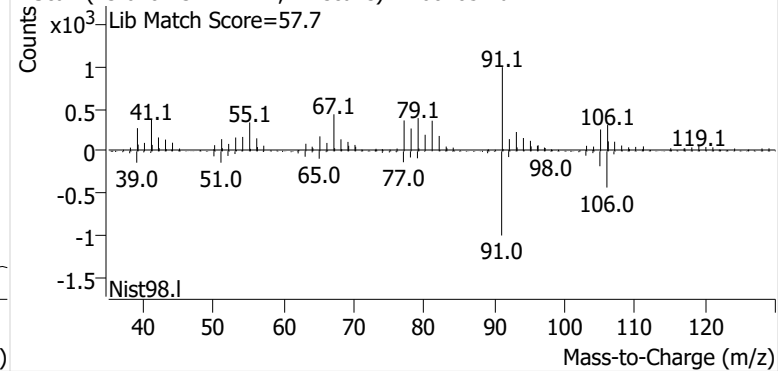


o-Xylene

+ EIC (91.1) Scan M2601052.d

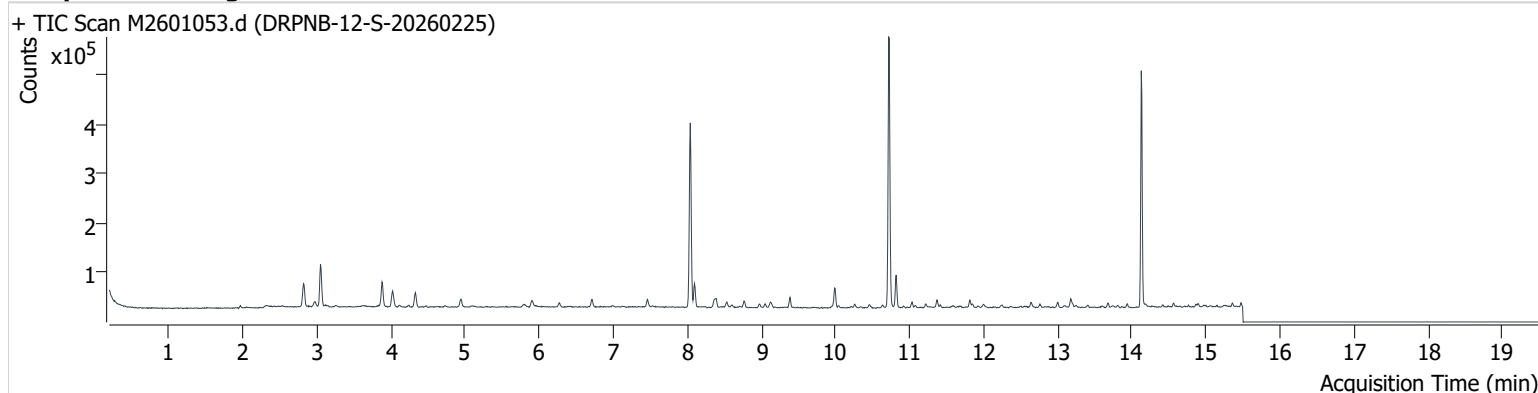


+ Scan (13.640-13.722 min, 12 scans) M2601052.d



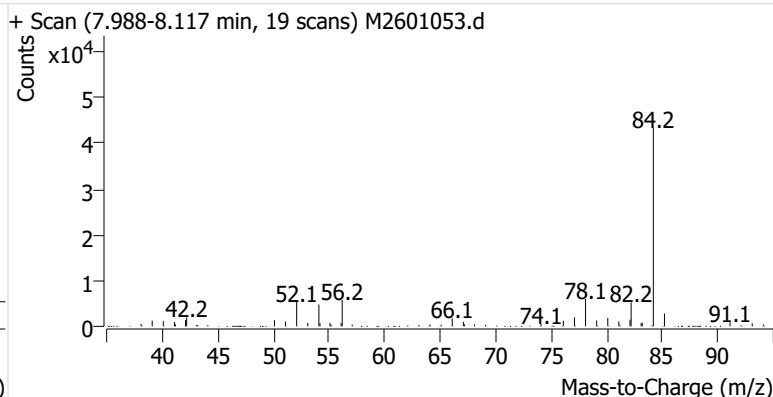
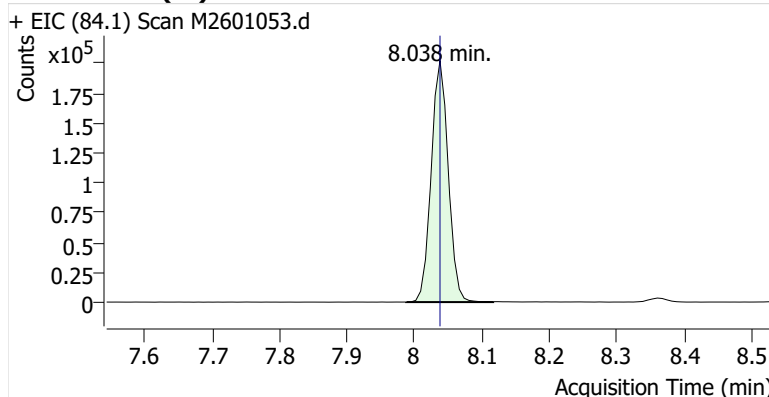
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Acq. Date-Time 3/13/2026 1:26:41 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

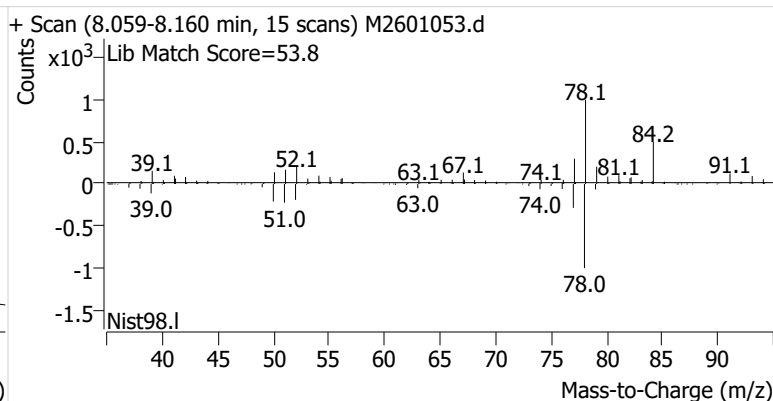
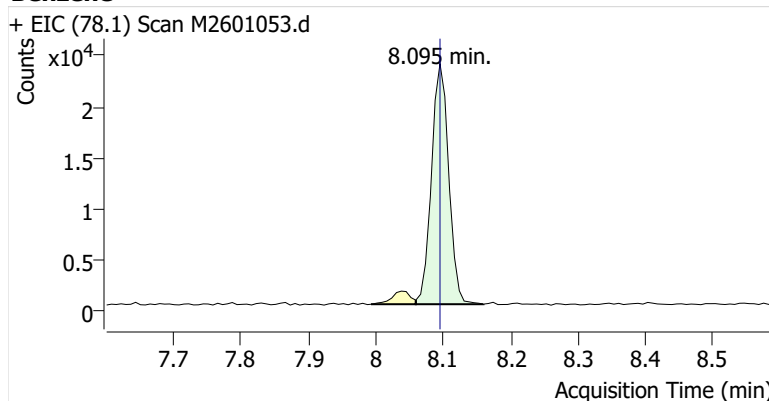


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	354,713	
Benzene	Benzene-d6 (IS)	8.095	8.095	41,933	
Toluene-d8 (IS)		10.717	10.724	370,591	
Toluene	Toluene-d8 (IS)	10.817	10.817	44,216	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,823	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	11,736	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	5,059	

Benzene-d6 (IS)

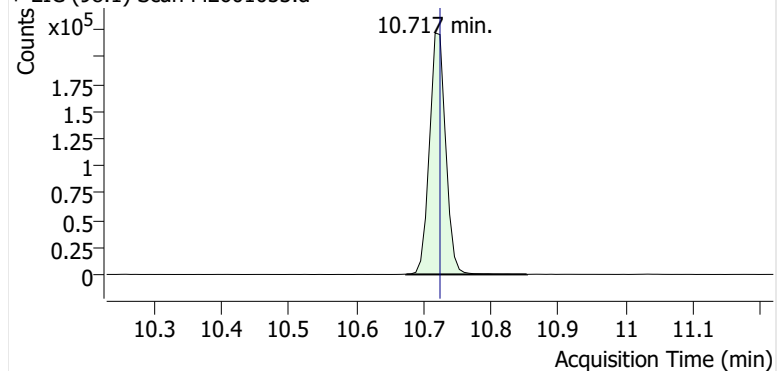


Benzene

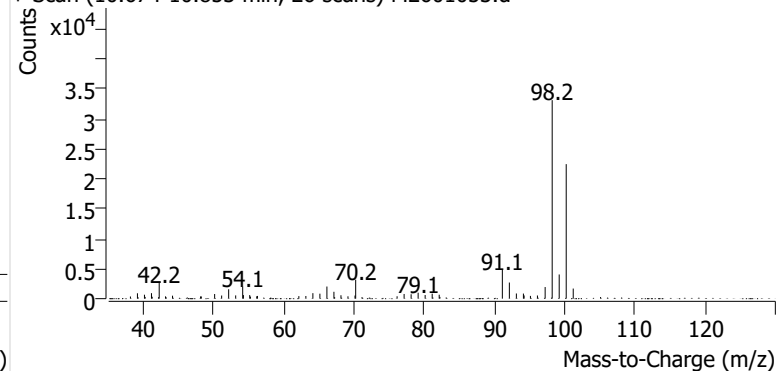


Toluene-d8 (IS)

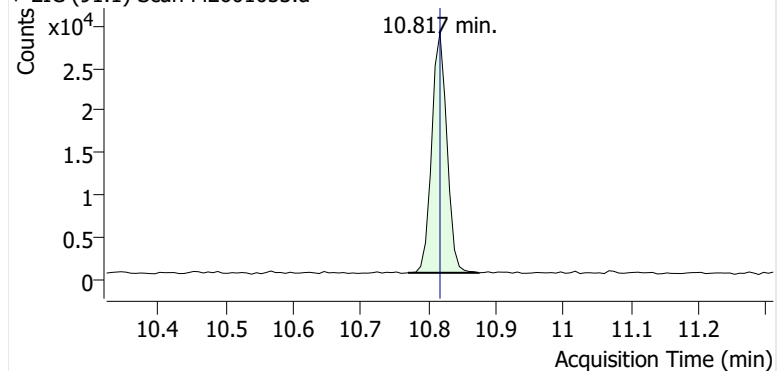
+ EIC (98.1) Scan M2601053.d



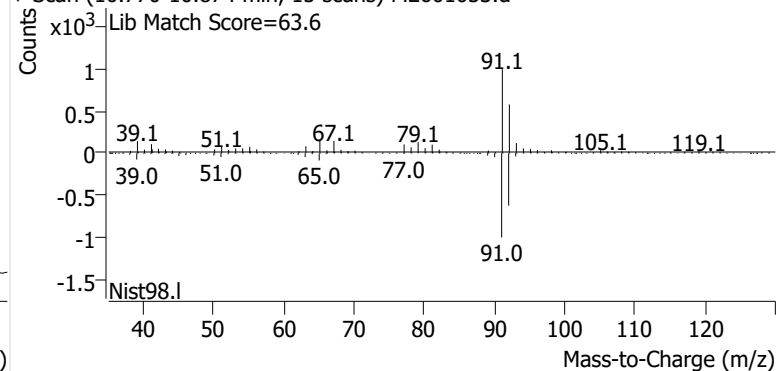
+ Scan (10.674-10.853 min, 26 scans) M2601053.d

**Toluene**

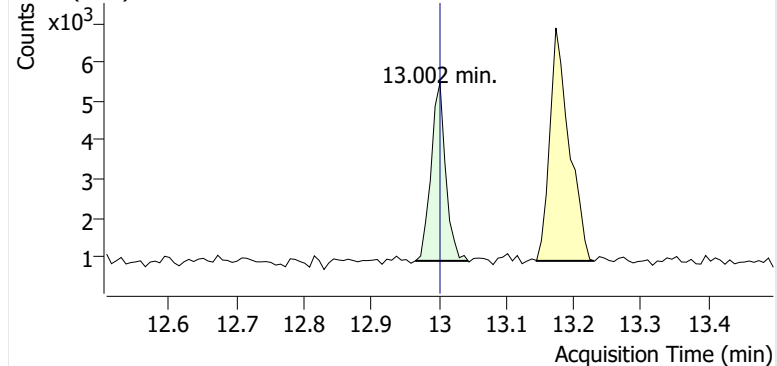
+ EIC (91.1) Scan M2601053.d



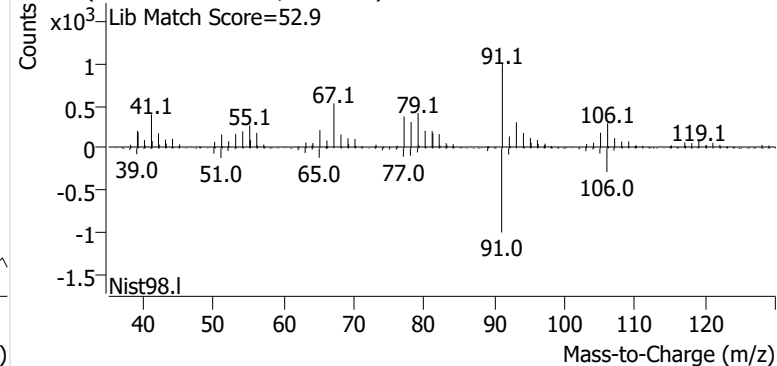
+ Scan (10.770-10.874 min, 15 scans) M2601053.d

**Ethylbenzene**

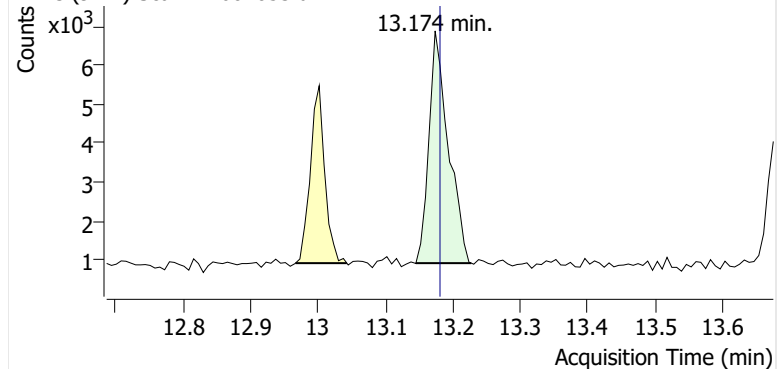
+ EIC (91.1) Scan M2601053.d



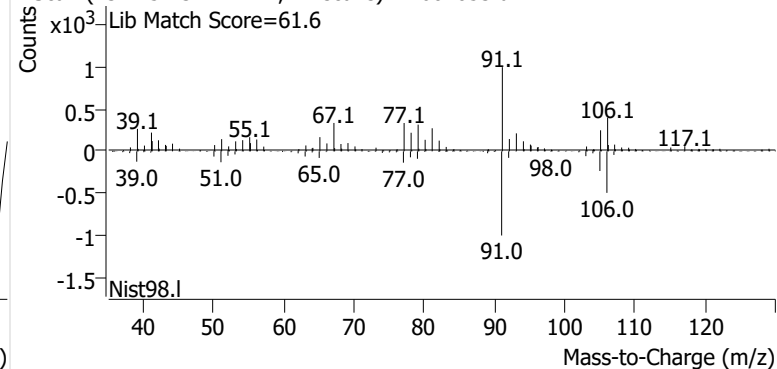
+ Scan (12.965-13.044 min, 11 scans) M2601053.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601053.d

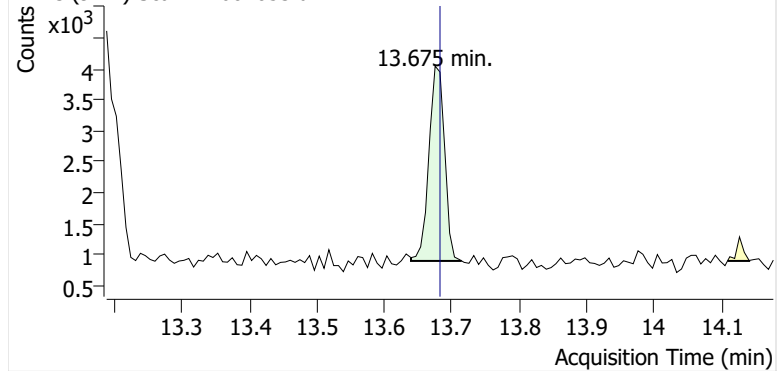


+ Scan (13.145-13.227 min, 11 scans) M2601053.d

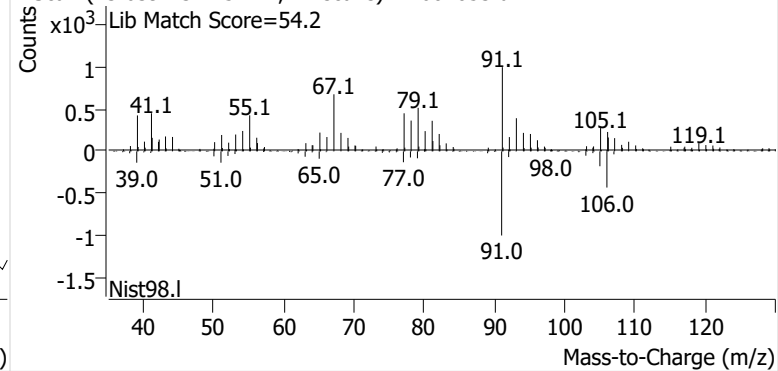


o-Xylene

+ EIC (91.1) Scan M2601053.d

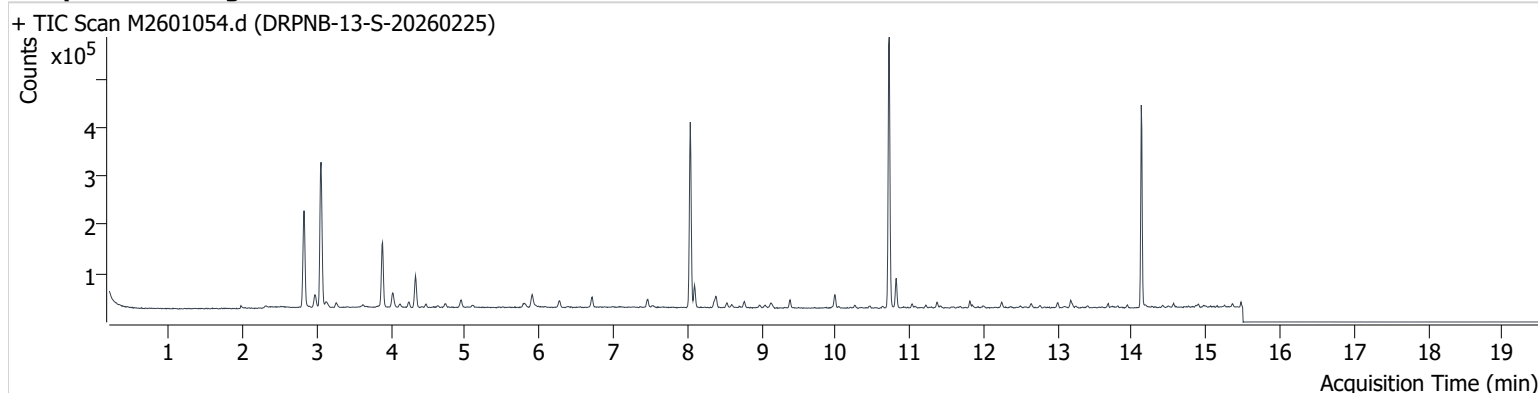


+ Scan (13.639-13.715 min, 11 scans) M2601053.d



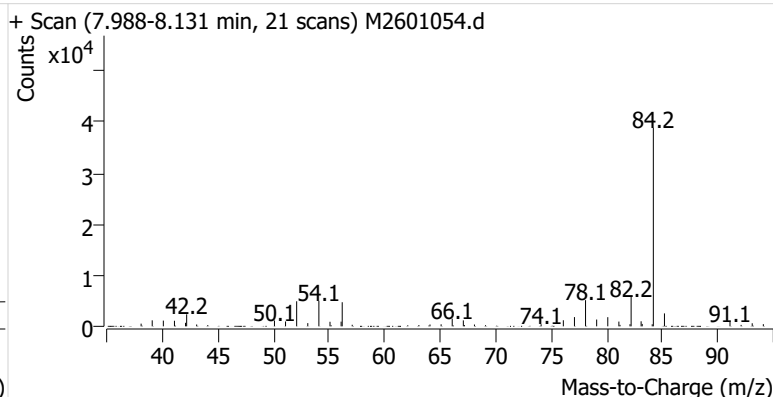
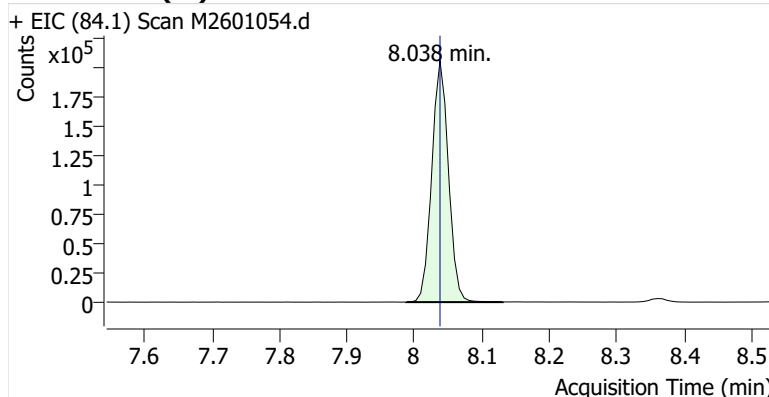
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Comment C55350
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Acq. Date-Time 3/13/2026 1:52:20 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

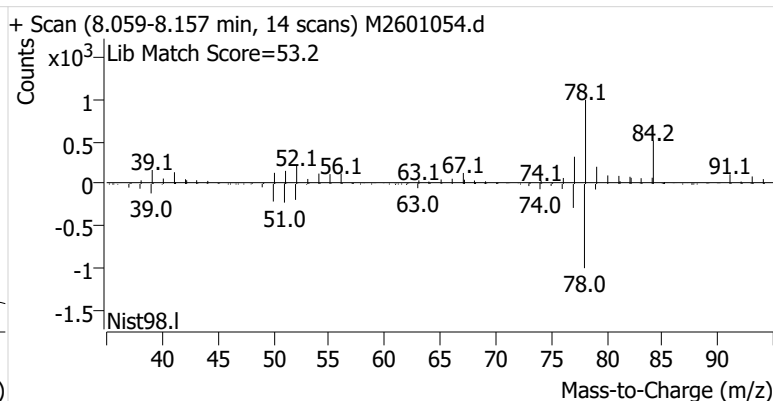
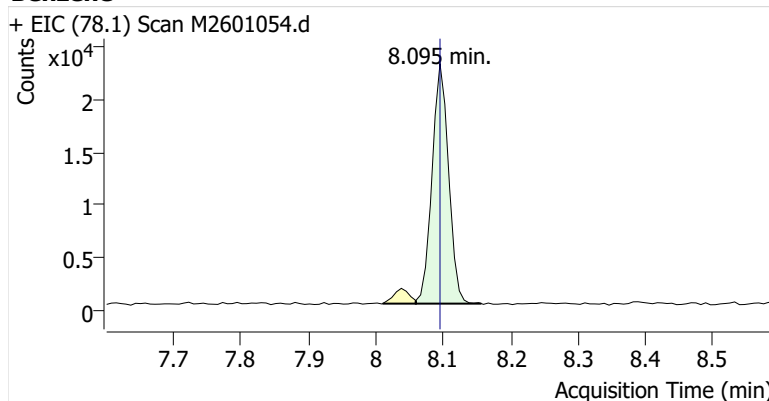


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	353,069	
Benzene	Benzene-d6 (IS)	8.095	8.095	38,883	
Toluene-d8 (IS)		10.724	10.724	371,647	
Toluene	Toluene-d8 (IS)	10.817	10.817	39,815	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	6,935	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	10,829	
o-Xylene	Toluene-d8 (IS)	13.682	13.682	4,155	

Benzene-d6 (IS)

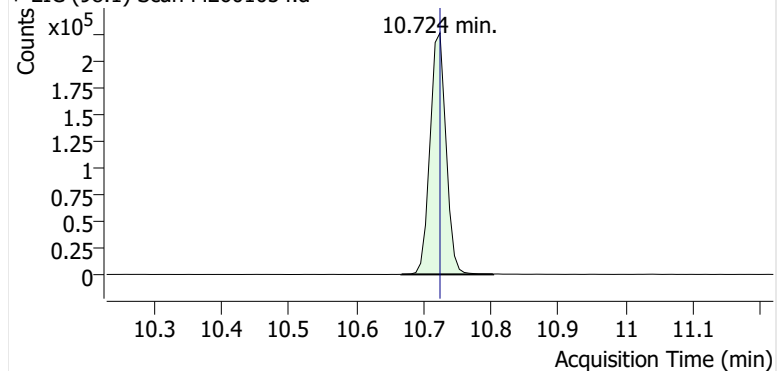


Benzene

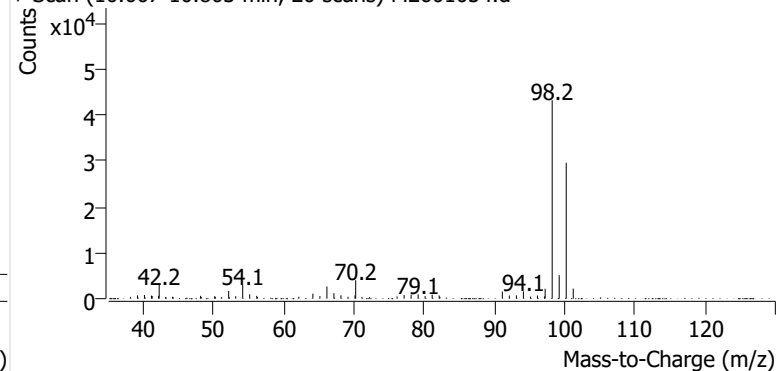


Toluene-d8 (IS)

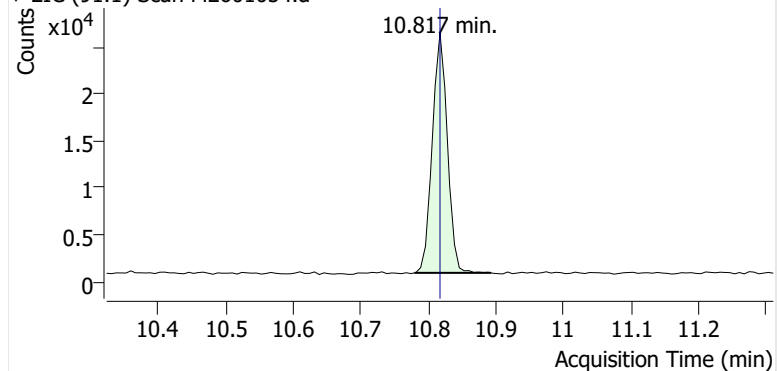
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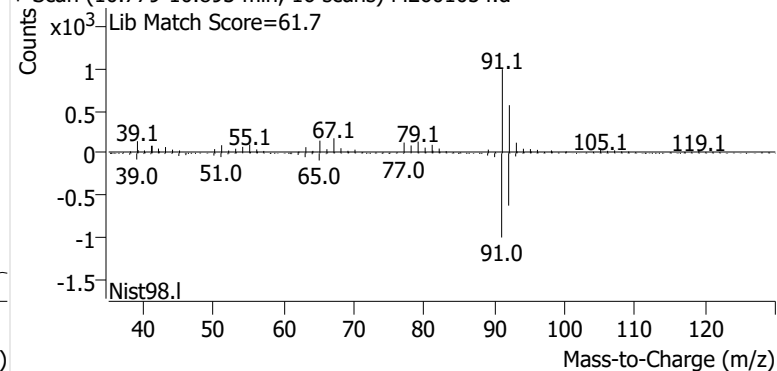
+ Scan (10.667-10.803 min, 20 scans) M2601054.d

**Toluene**

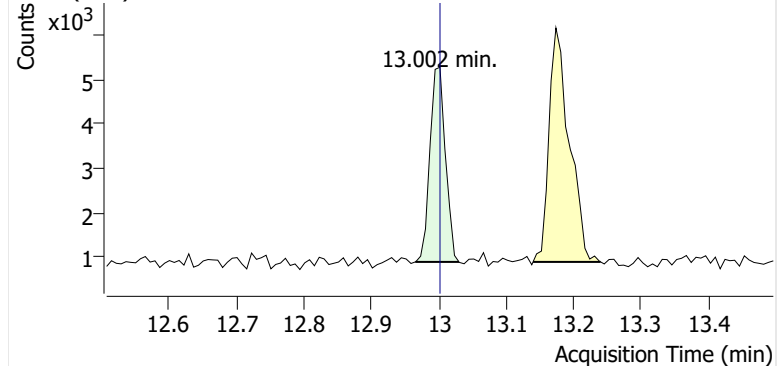
+ EIC (91.1) Scan M2601054.d



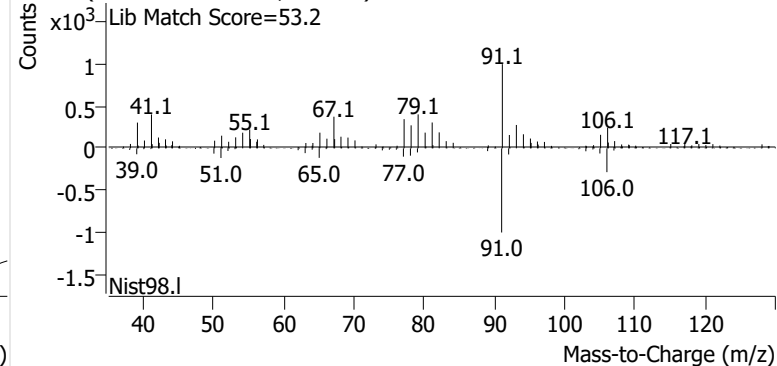
+ Scan (10.779-10.893 min, 16 scans) M2601054.d

**Ethylbenzene**

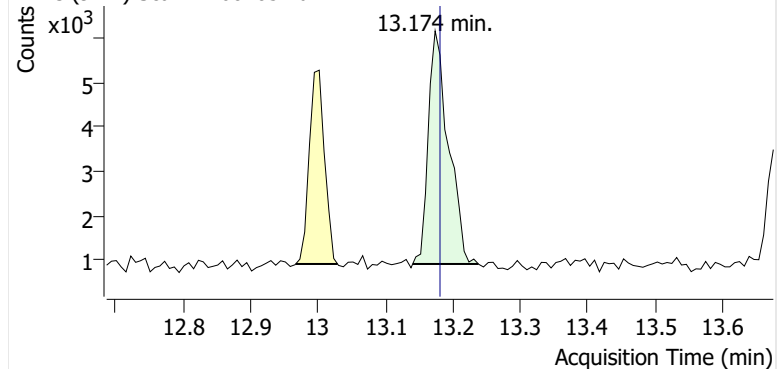
+ EIC (91.1) Scan M2601054.d



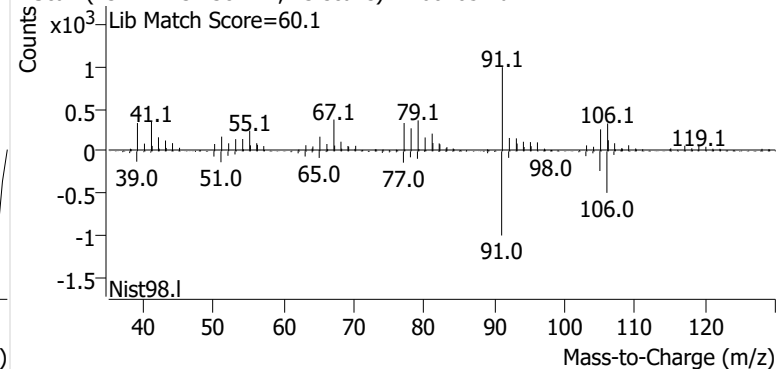
+ Scan (12.965-13.030 min, 9 scans) M2601054.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601054.d

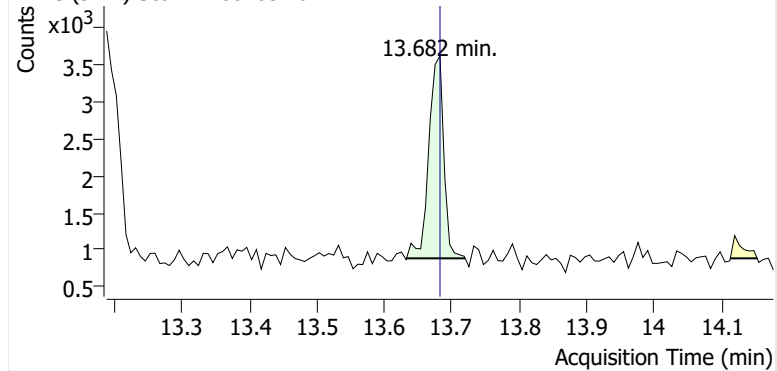


+ Scan (13.141-13.238 min, 13 scans) M2601054.d

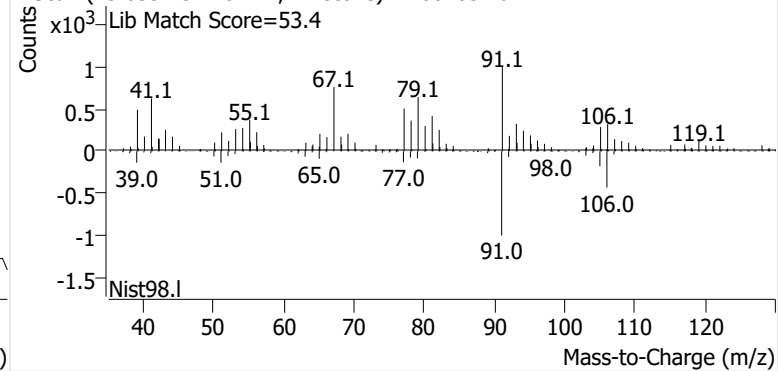


o-Xylene

+ EIC (91.1) Scan M2601054.d

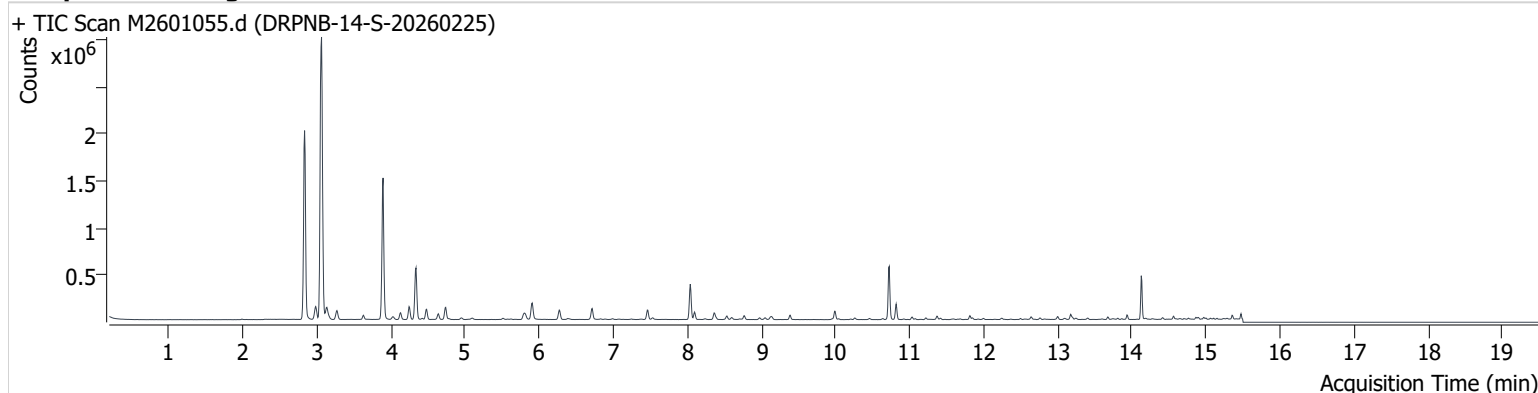


+ Scan (13.633-13.720 min, 12 scans) M2601054.d



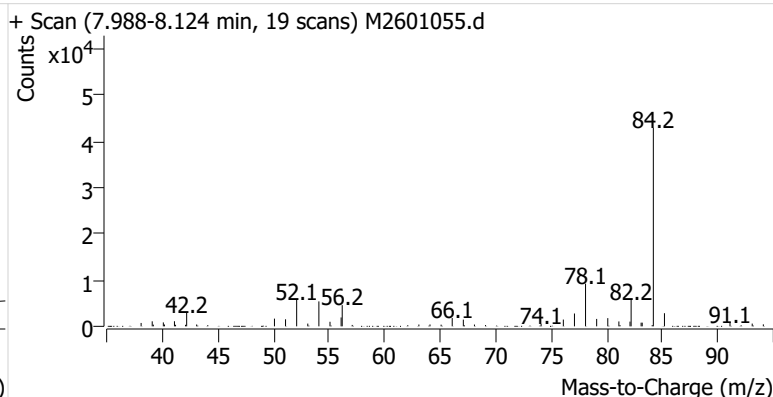
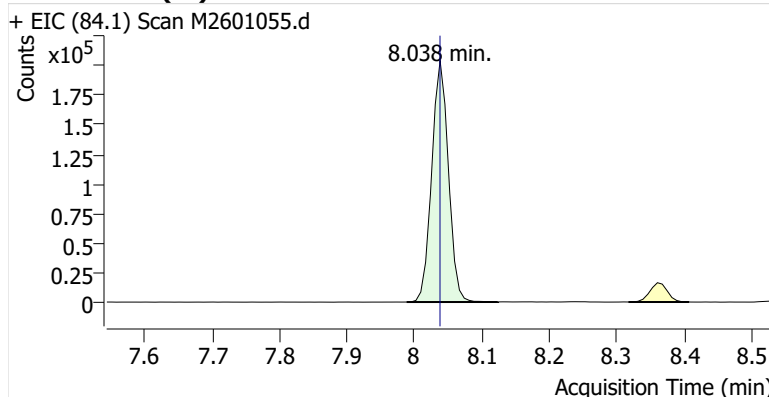
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Comment C57762
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Acq. Date-Time 3/13/2026 2:18:26 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

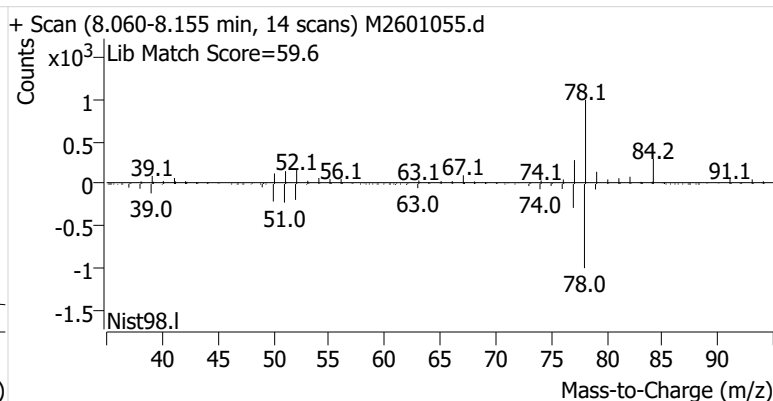
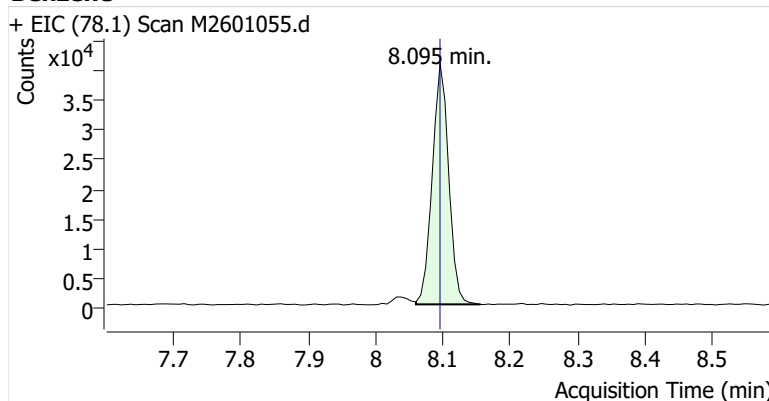


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	351,304	
Benzene	Benzene-d6 (IS)	8.095	8.095	68,730	
Toluene-d8 (IS)		10.724	10.724	373,368	
Toluene	Toluene-d8 (IS)	10.817	10.817	109,659	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	19,074	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	38,743	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	14,070	

Benzene-d6 (IS)

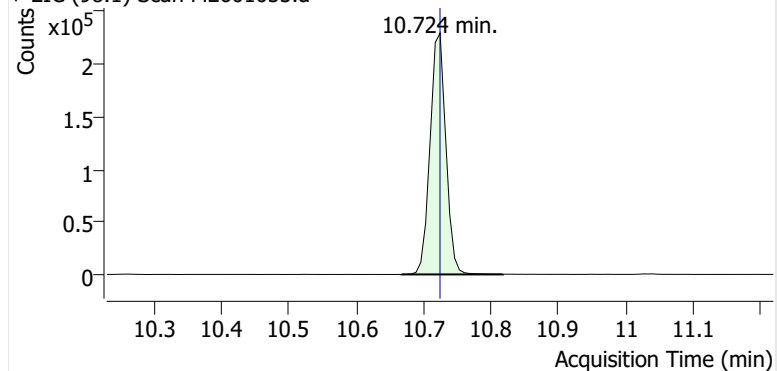


Benzene

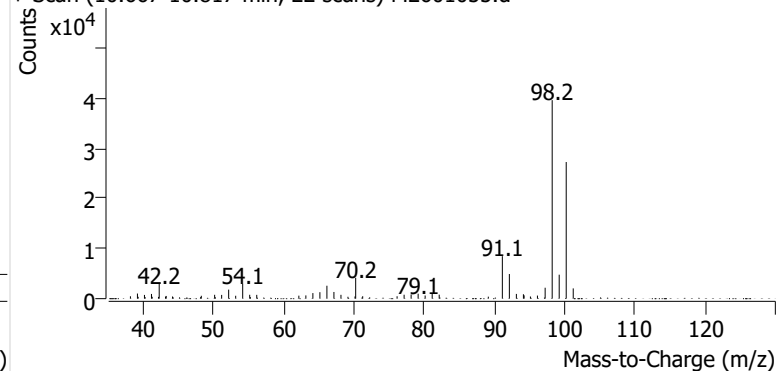


Toluene-d8 (IS)

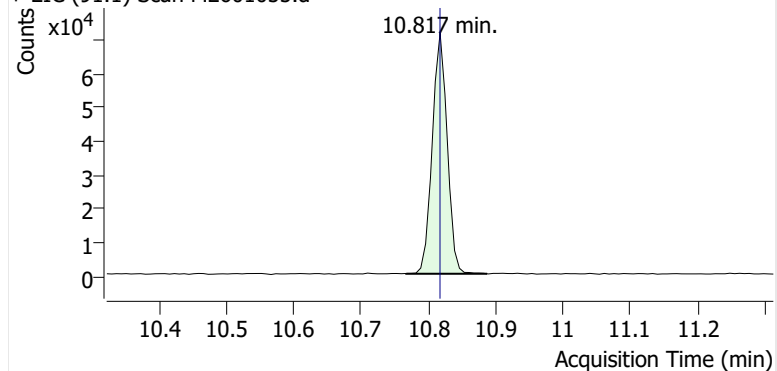
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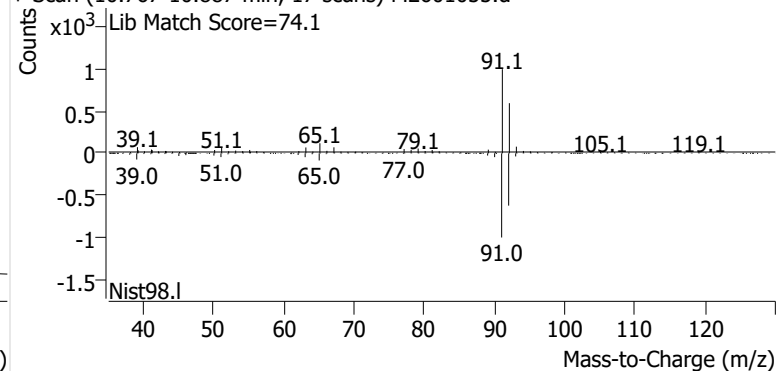
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**Toluene**

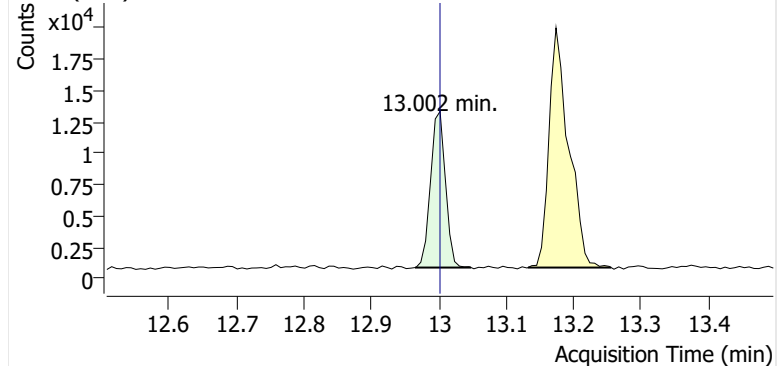
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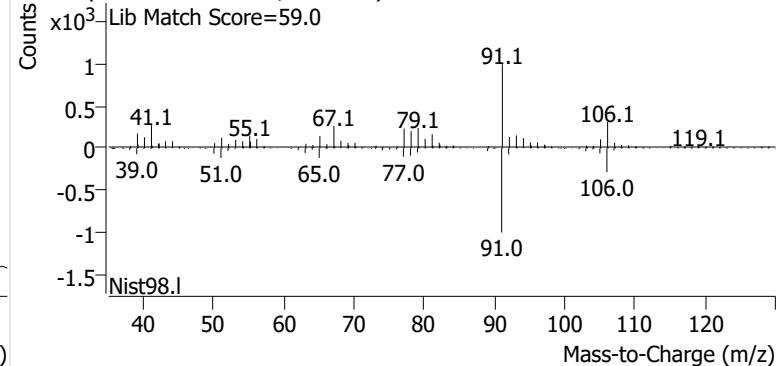
+ Scan (10.767-10.887 min, 17 scans) M2601055.d

**Ethylbenzene**

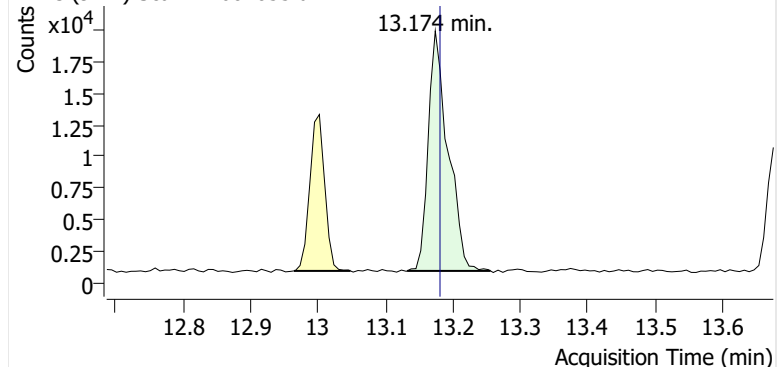
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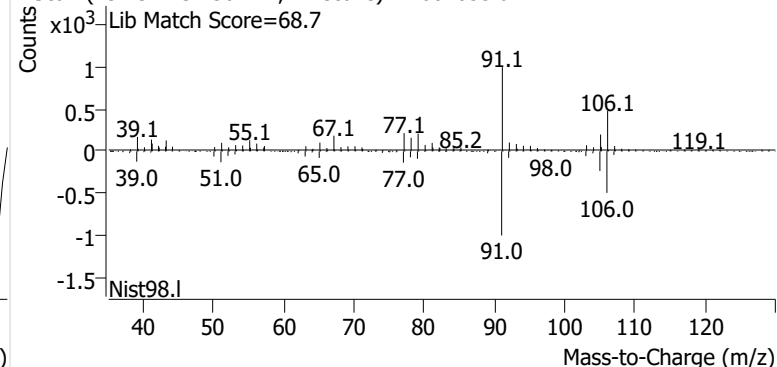
+ Scan (12.965-13.048 min, 12 scans) M2601055.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601055.d

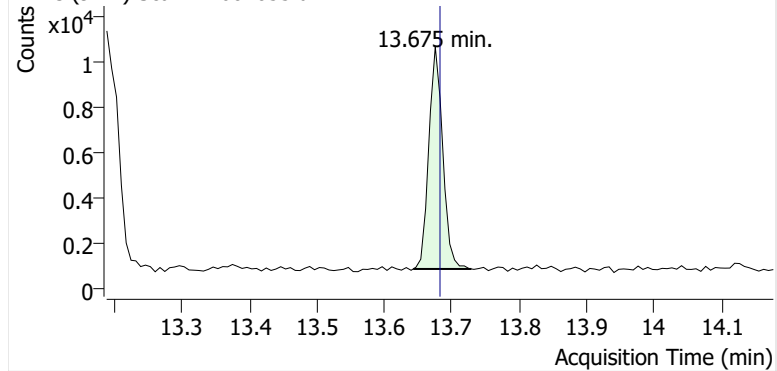


+ Scan (13.132-13.256 min, 17 scans) M2601055.d

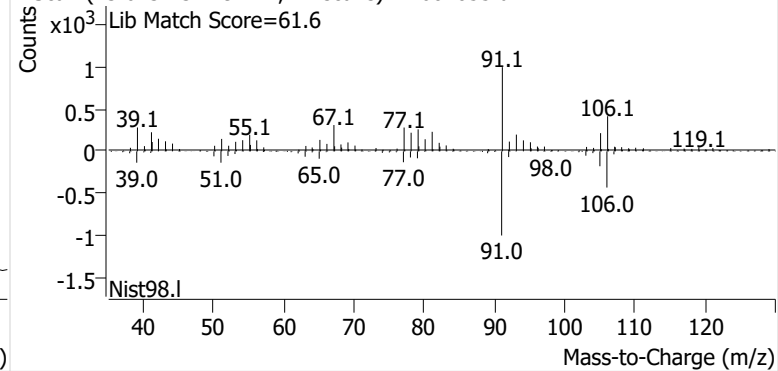


o-Xylene

+ EIC (91.1) Scan M2601055.d

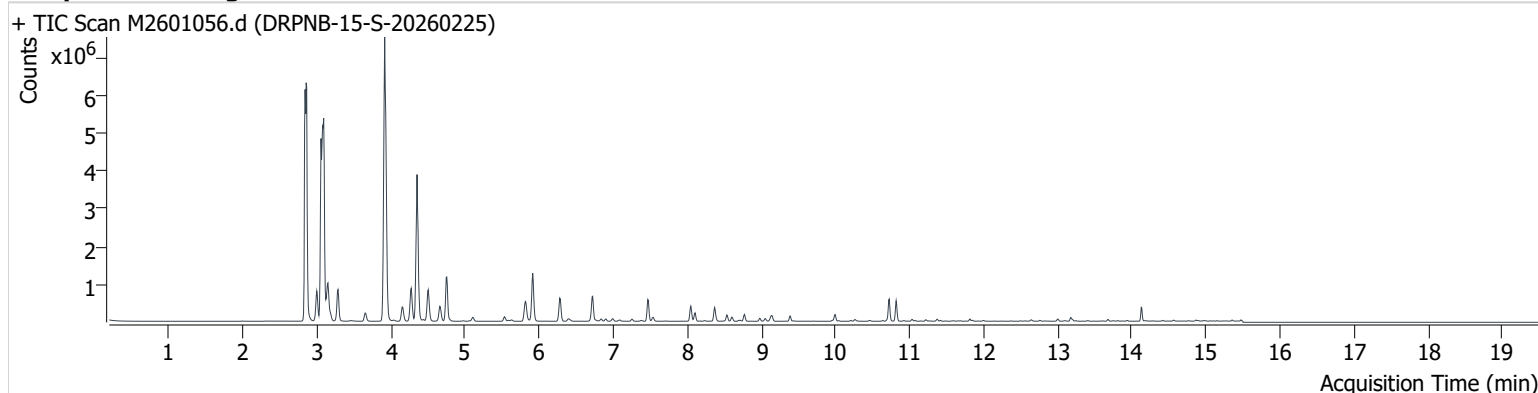


+ Scan (13.643-13.729 min, 12 scans) M2601055.d



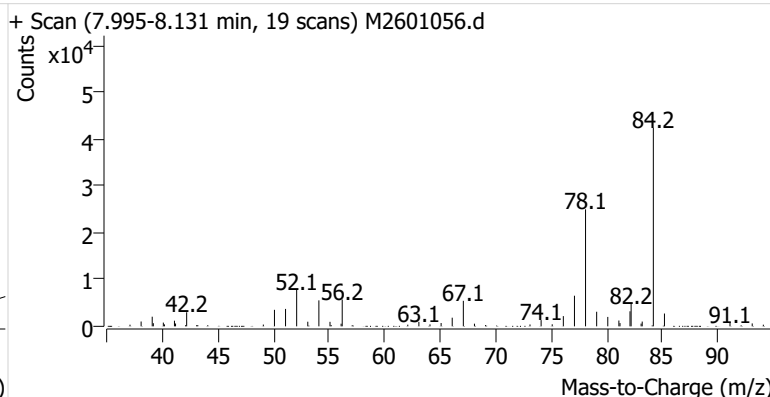
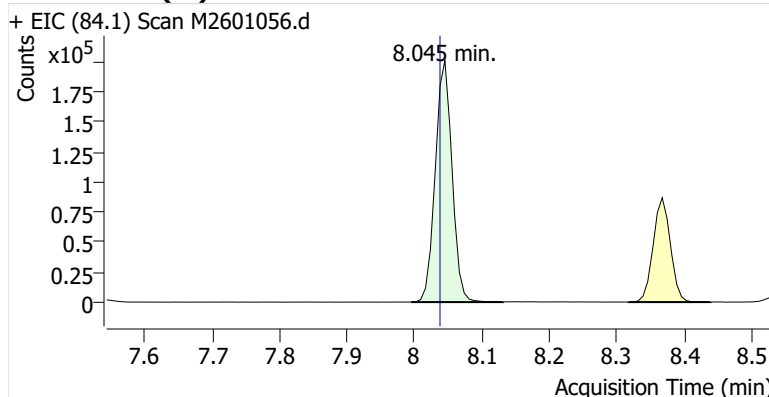
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Comment C36959
Data File M2601056.d
Acq. Date-Time 3/13/2026 2:45:04 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

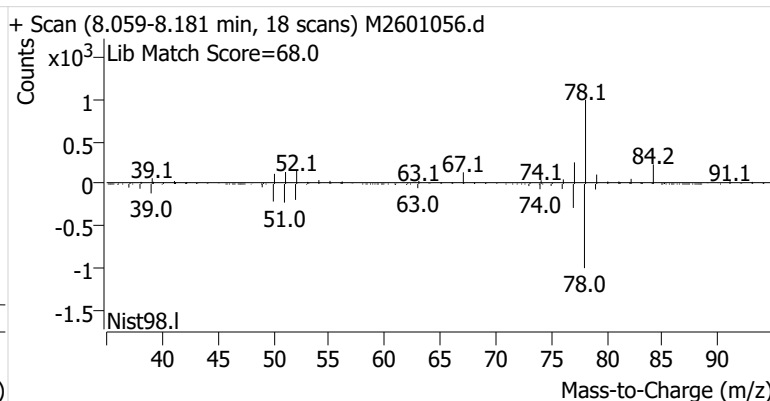
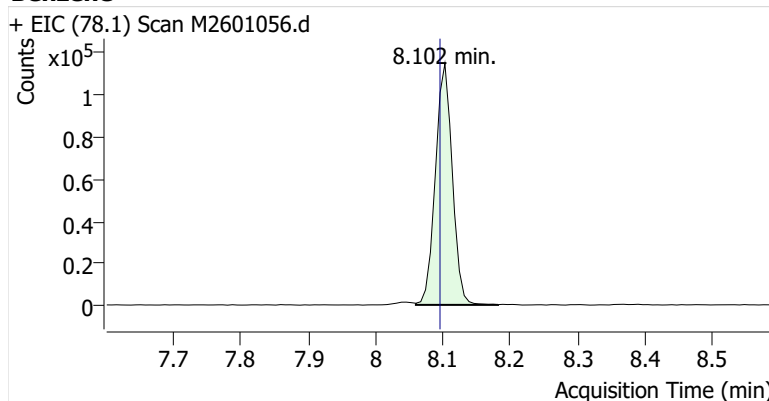


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.045	8.038	347,088	
Benzene	Benzene-d6 (IS)	8.102	8.095	198,476	
Toluene-d8 (IS)		10.724	10.724	383,350	
Toluene	Toluene-d8 (IS)	10.817	10.817	352,564	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	38,792	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	72,868	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	24,597	

Benzene-d6 (IS)

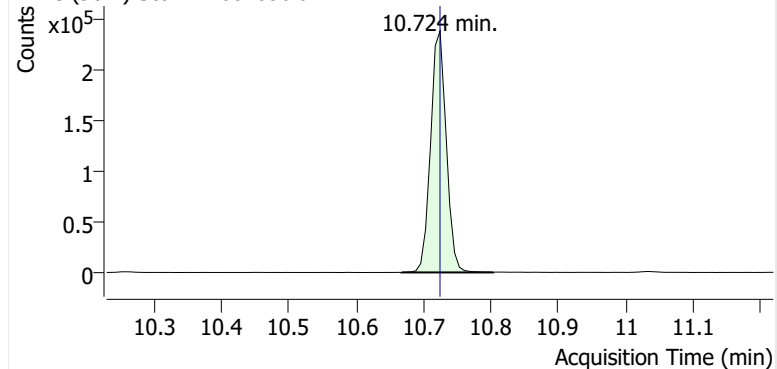


Benzene

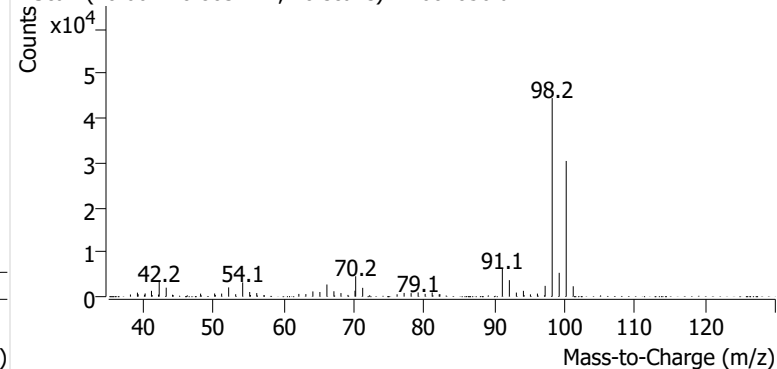


Toluene-d8 (IS)

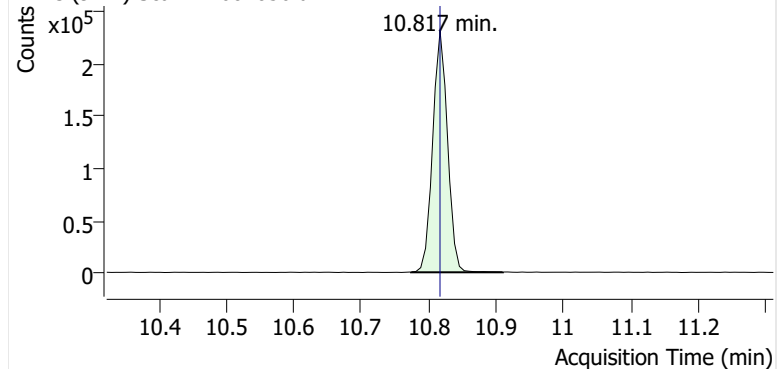
+ EIC (98.1) Scan M2601056.d



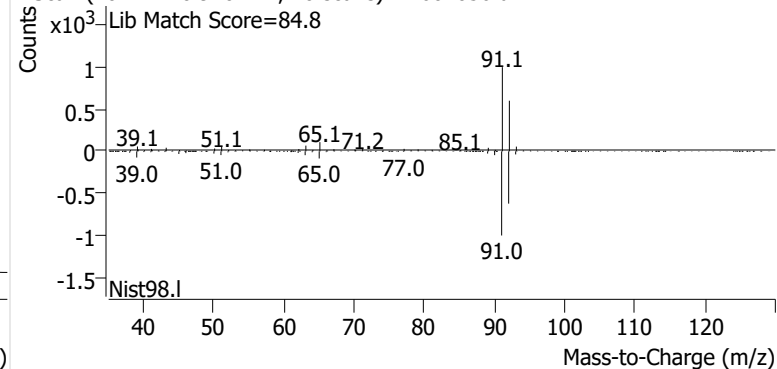
+ Scan (10.667-10.803 min, 20 scans) M2601056.d

**Toluene**

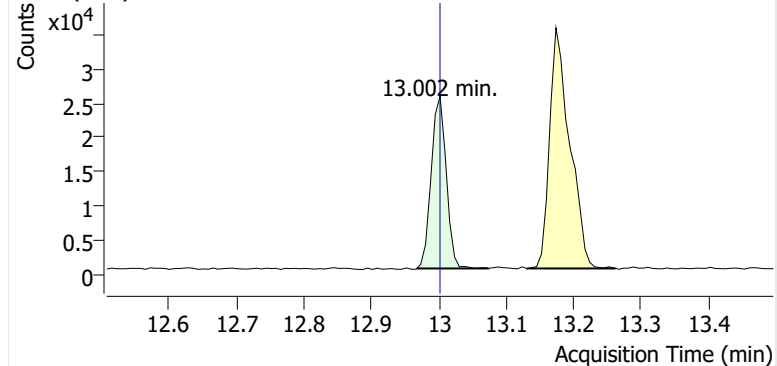
+ EIC (91.1) Scan M2601056.d



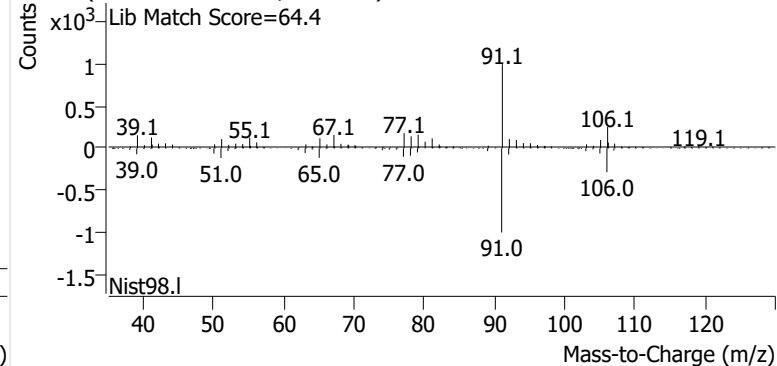
+ Scan (10.774-10.910 min, 20 scans) M2601056.d

**Ethylbenzene**

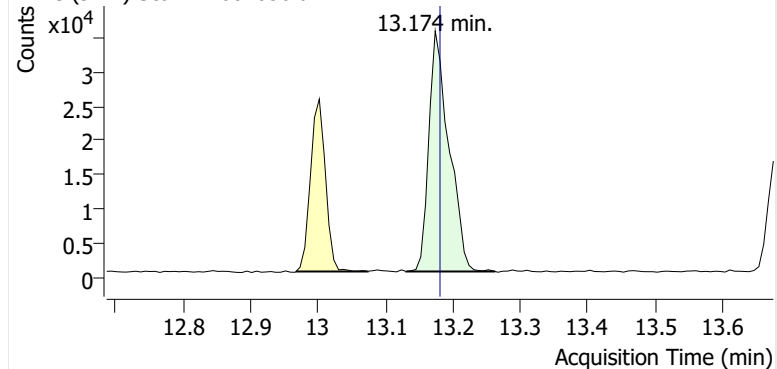
+ EIC (91.1) Scan M2601056.d



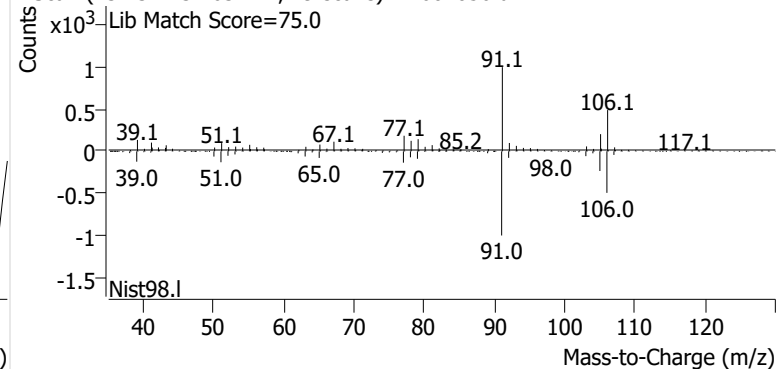
+ Scan (12.967-13.074 min, 15 scans) M2601056.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601056.d

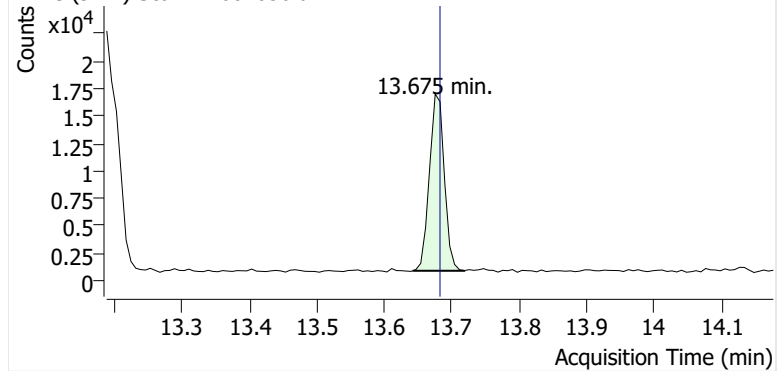


+ Scan (13.131-13.263 min, 19 scans) M2601056.d

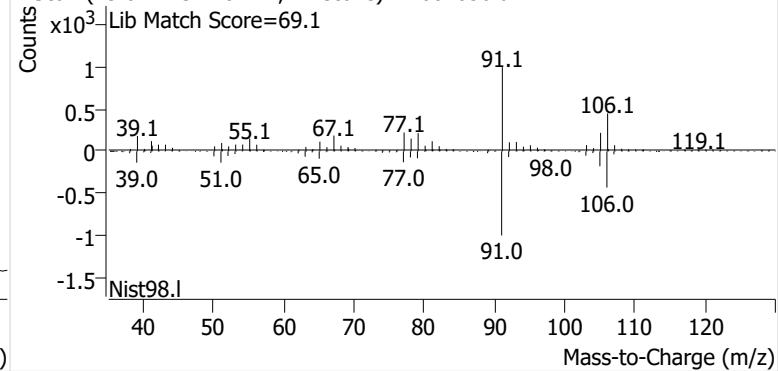


o-Xylene

+ EIC (91.1) Scan M2601056.d

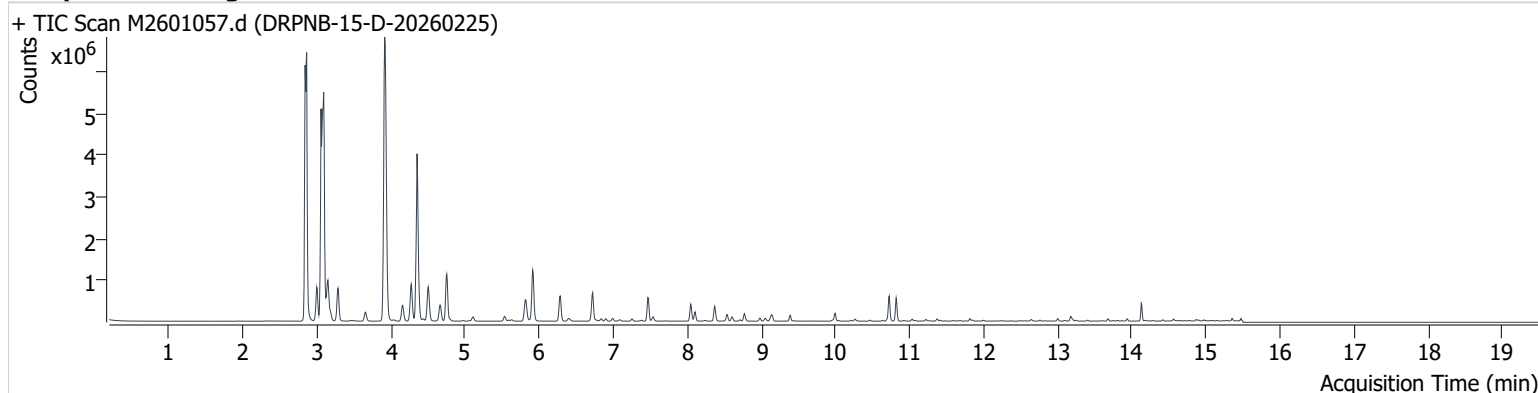


+ Scan (13.642-13.718 min, 11 scans) M2601056.d



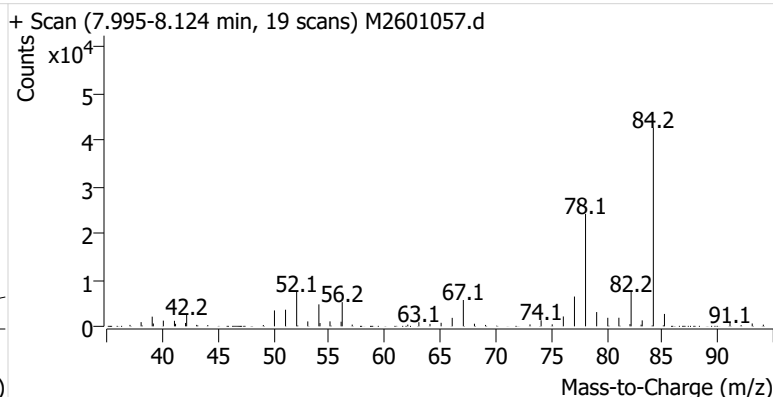
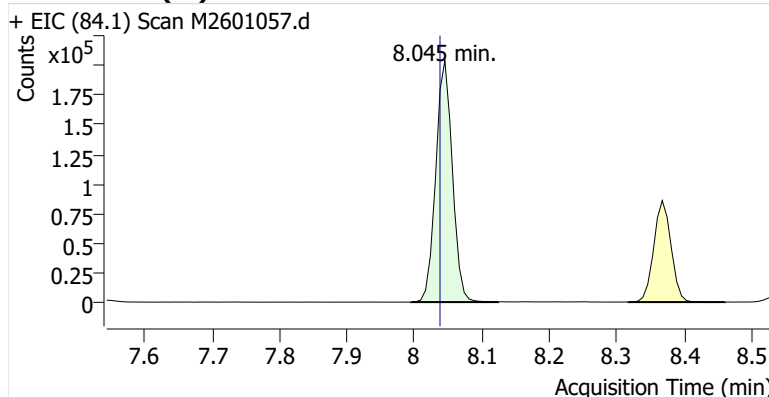
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Comment C56938
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Acq. Date-Time 3/13/2026 3:10:51 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

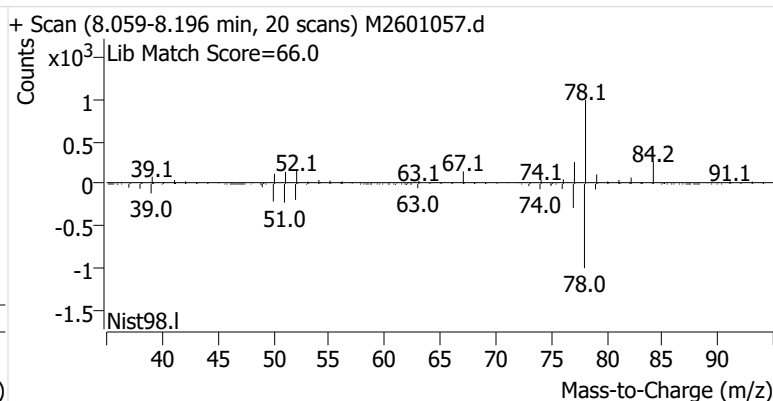
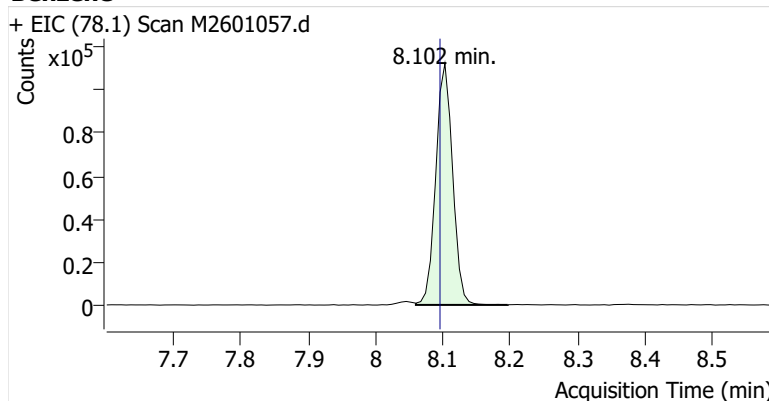


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.045	8.038	349,354	
Benzene	Benzene-d6 (IS)	8.102	8.095	193,679	
Toluene-d8 (IS)		10.724	10.724	385,509	
Toluene	Toluene-d8 (IS)	10.817	10.817	360,648	
Ethylbenzene	Toluene-d8 (IS)	13.002	13.002	37,869	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	83,639	
o-Xylene	Toluene-d8 (IS)	13.675	13.682	28,883	

Benzene-d6 (IS)

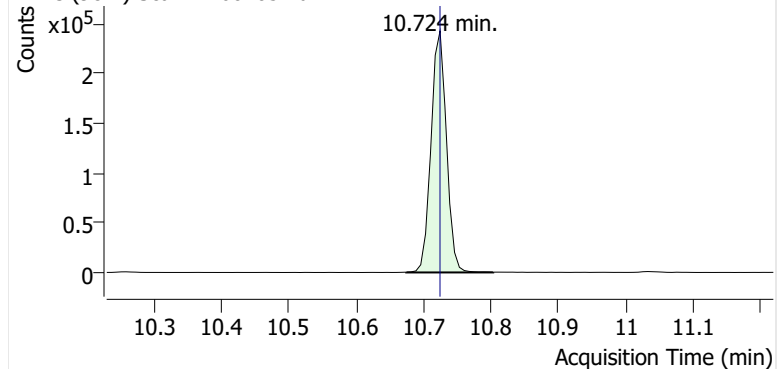


Benzene

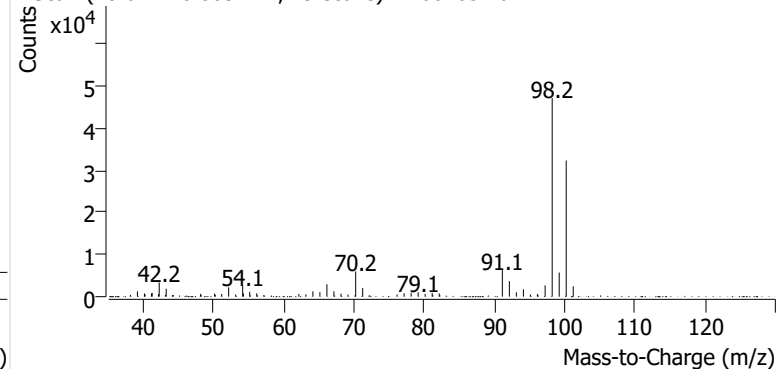


Toluene-d8 (IS)

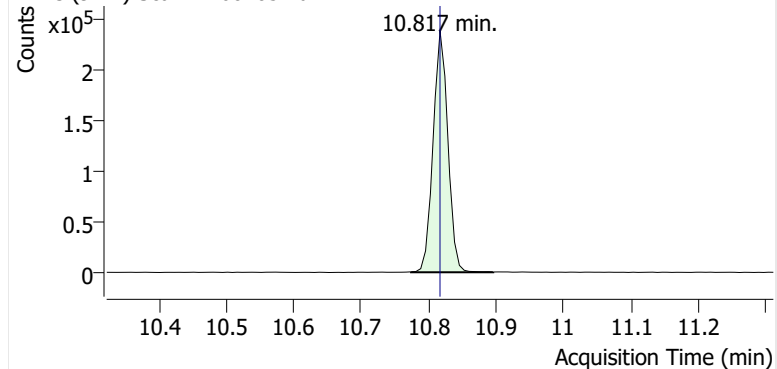
+ EIC (98.1) Scan M2601057.d



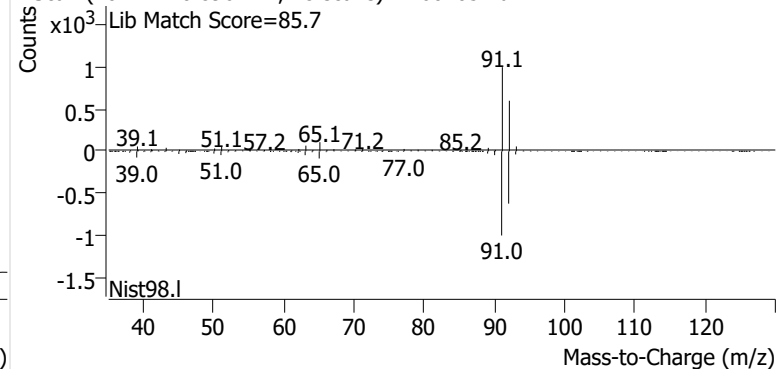
+ Scan (10.674-10.803 min, 19 scans) M2601057.d

**Toluene**

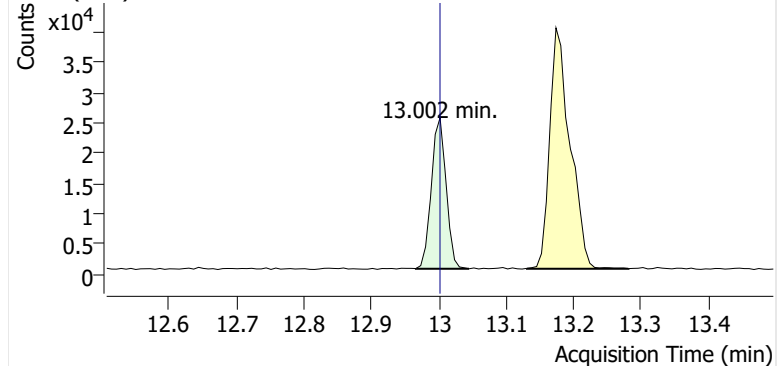
+ EIC (91.1) Scan M2601057.d



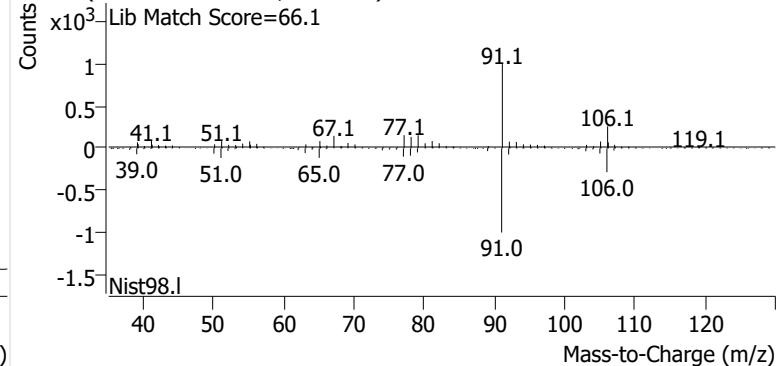
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**Ethylbenzene**

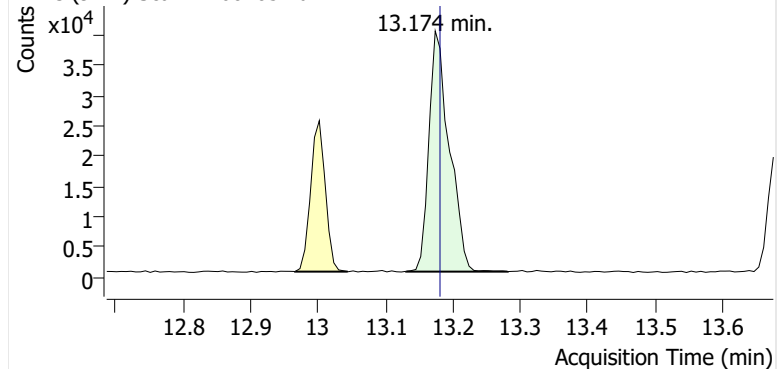
+ EIC (91.1) Scan M2601057.d



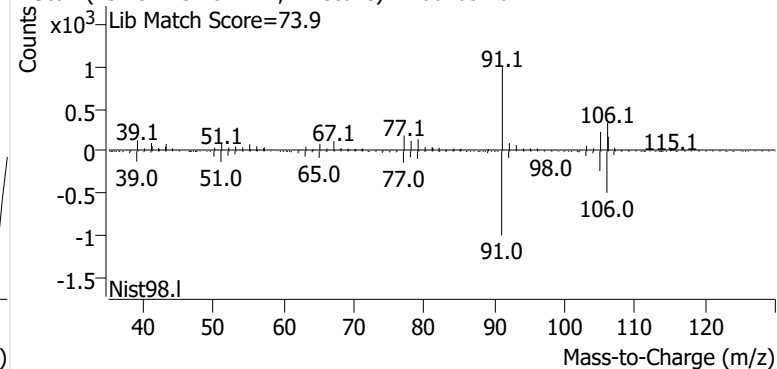
+ Scan (12.966-13.045 min, 11 scans) M2601057.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601057.d

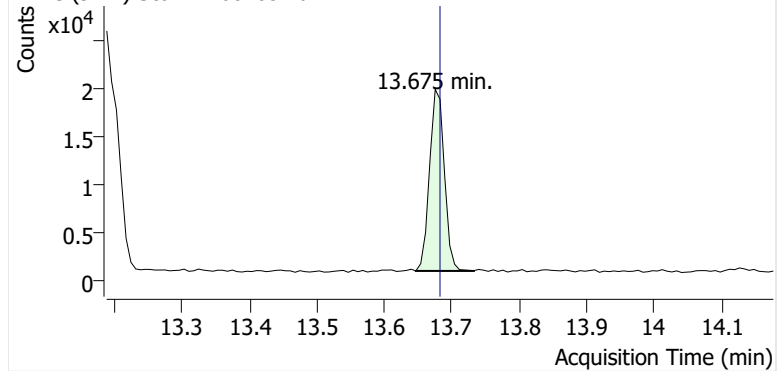


+ Scan (13.131-13.281 min, 22 scans) M2601057.d

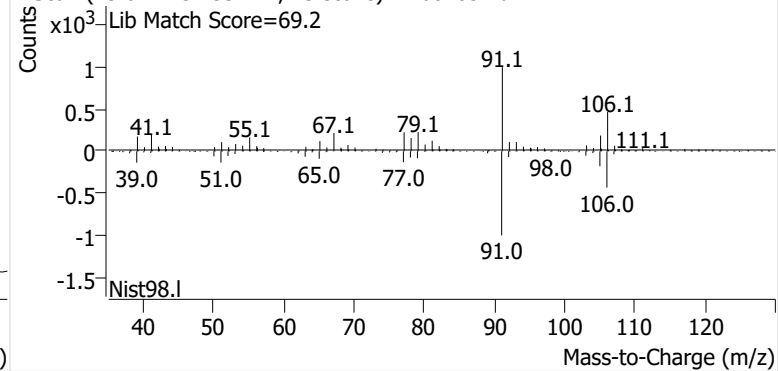


o-Xylene

+ EIC (91.1) Scan M2601057.d

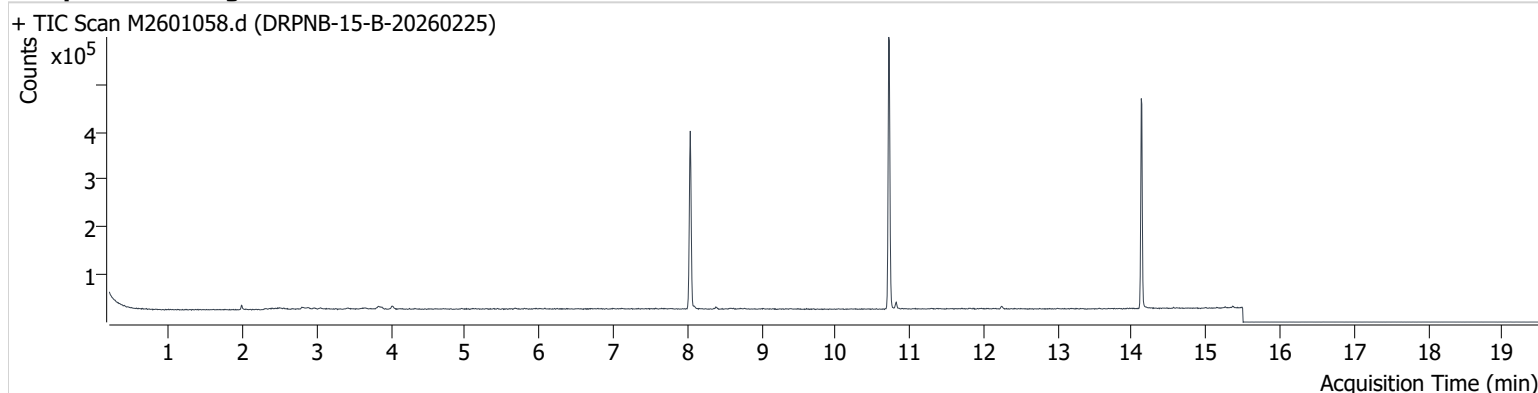


+ Scan (13.647-13.733 min, 13 scans) M2601057.d



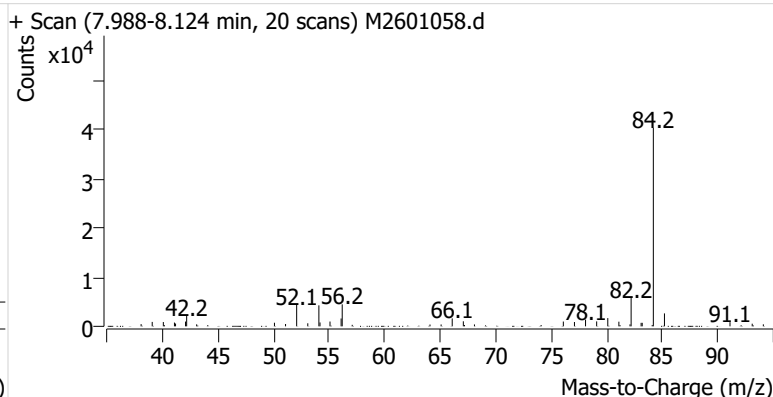
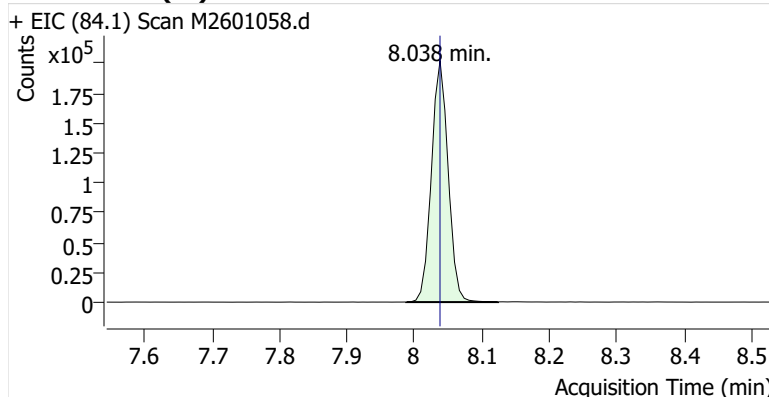
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Acq. Date-Time 3/13/2026 3:36:50 AM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

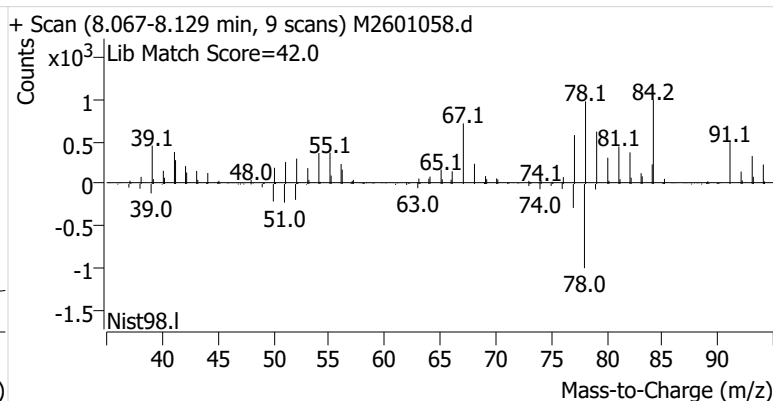
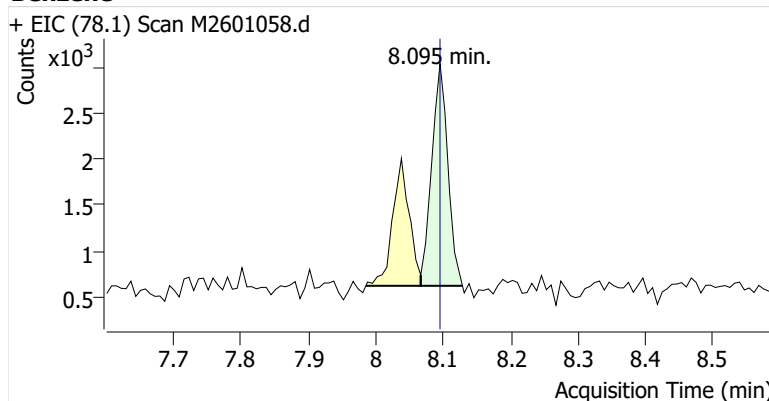


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
Benzene-d6 (IS)		8.038	8.038	348,177	
Benzene	Benzene-d6 (IS)	8.095	8.095	3,985	
Toluene-d8 (IS)		10.717	10.724	384,425	
Toluene	Toluene-d8 (IS)	10.817	10.817	8,910	
Ethylbenzene	Toluene-d8 (IS)	12.995	13.002	972	
m-/p-Xylenes	Toluene-d8 (IS)	13.174	13.181	455	
o-Xylene	Toluene-d8 (IS)	13.690	13.682	683	

Benzene-d6 (IS)

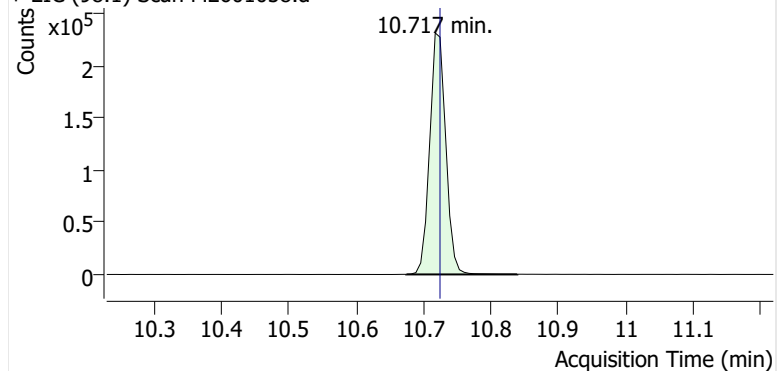


Benzene

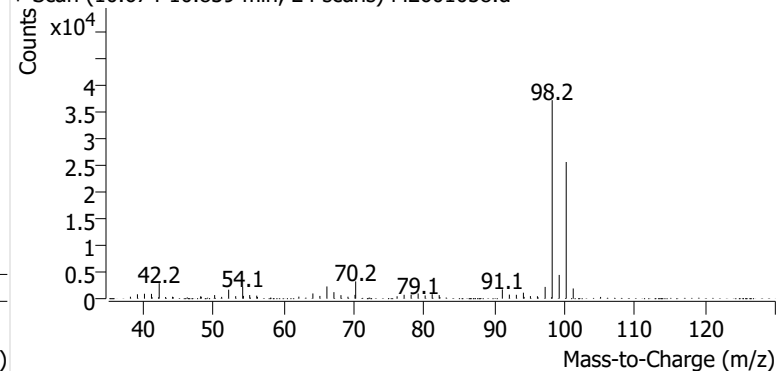


Toluene-d8 (IS)

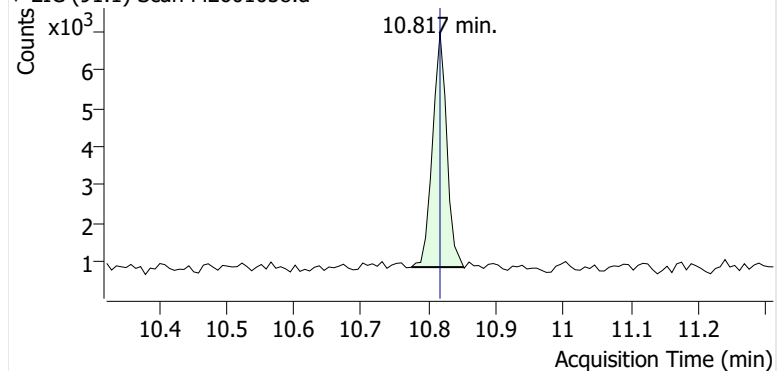
+ EIC (98.1) Scan M2601058.d



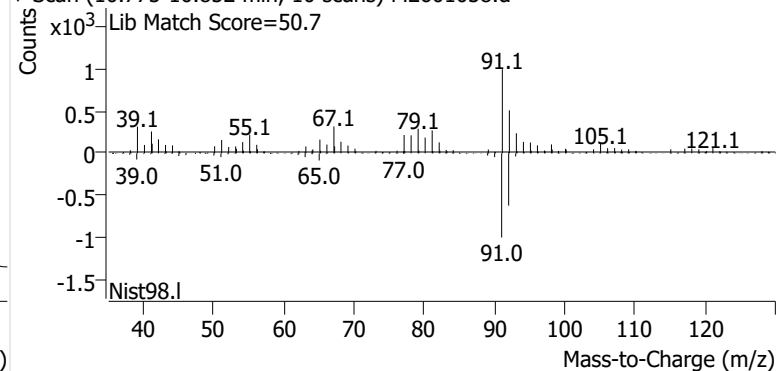
+ Scan (10.674-10.839 min, 24 scans) M2601058.d

**Toluene**

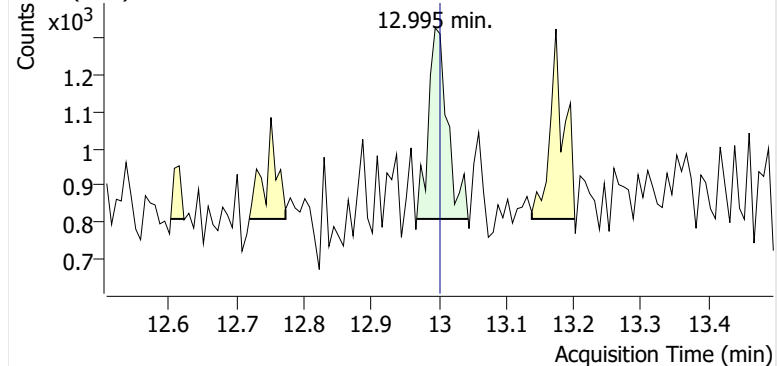
+ EIC (91.1) Scan M2601058.d



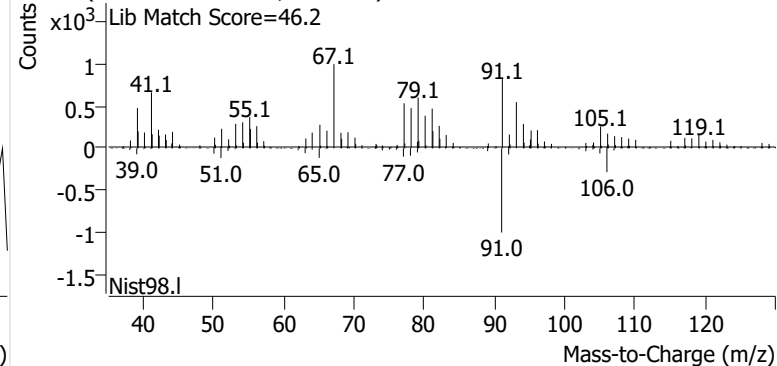
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**Ethylbenzene**

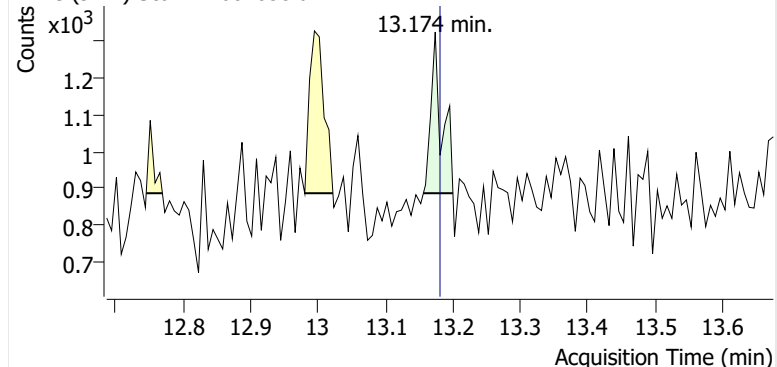
+ EIC (91.1) Scan M2601058.d



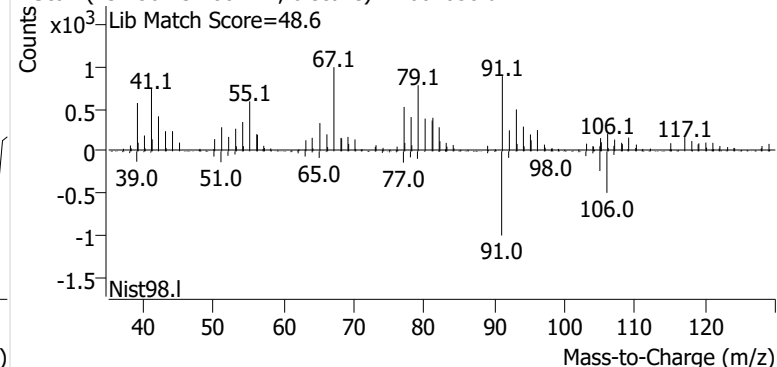
+ Scan (12.967-13.044 min, 10 scans) M2601058.d

**m-/p-Xylenes**

+ EIC (91.1) Scan M2601058.d

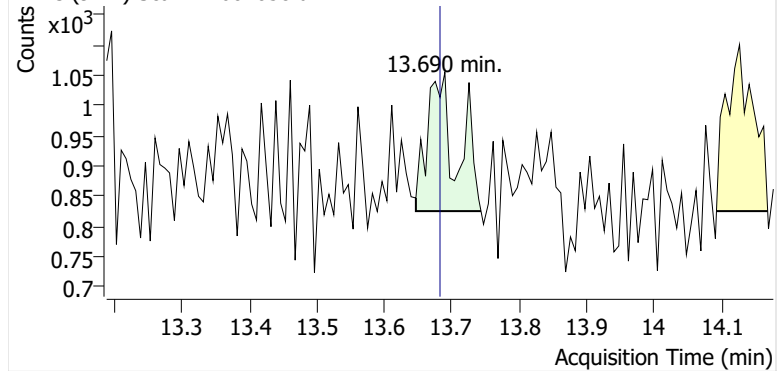


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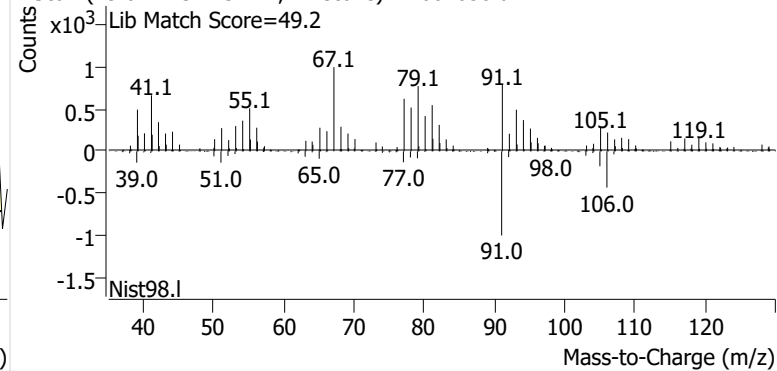


o-Xylene

+ EIC (91.1) Scan M2601058.d



+ Scan (13.647-13.743 min, 14 scans) M2601058.d



Initial Calibration

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	Benzene	1	M2600319.d	6.00	47291	56.0	381045	1.158	0.12
M012026A_CC185154_R1	Benzene	2	M2600320.d	12.01	83887	56.0	380400	1.029	-0.0015
M012026A_CC185154_R1	Benzene	3	M2600321.d	24.01	168805	56.0	376299	1.046	0.016
M012026A_CC185154_R1	Benzene	4	M2600322.d	48.03	327386	56.0	372850	1.024	-0.006
M012026A_CC185154_R1	Benzene	5	M2600323.d	120.07	782762	56.0	373607	0.977	-0.051
M012026A_CC185154_R1	Benzene	6	M2600324.d	240.14	1563679	56.0	371027	0.983	-0.046
M012026A_CC185154_R1	Benzene	7	M2600325.d	720.42	4754251	56.0	371746	0.994	-0.035
						Avg:	375282	1.030	
						%RSD:	1.1%	6.0%	
M012026A_CC185154_R1	Toluene	1	M2600319.d	5.27	48504	65.7	405524	1.489	0.21
M012026A_CC185154_R1	Toluene	2	M2600320.d	10.55	82026	65.7	395866	1.290	0.046
M012026A_CC185154_R1	Toluene	3	M2600321.d	21.09	168126	65.7	395224	1.324	0.073
M012026A_CC185154_R1	Toluene	4	M2600322.d	42.18	327584	65.7	398897	1.278	0.036
M012026A_CC185154_R1	Toluene	5	M2600323.d	105.46	718794	65.7	394499	1.134	-0.081
M012026A_CC185154_R1	Toluene	6	M2600324.d	210.92	1454148	65.7	394406	1.148	-0.07
M012026A_CC185154_R1	Toluene	7	M2600325.d	632.75	3721714	65.7	397058	0.973	-0.21
						Avg:	397353	1.234	
						%RSD:	1.0%	13.4%	
M012026A_CC185154_R1	Ethylbenzene	1	M2600319.d	5.48	52452	65.7	405524	1.550	0.092
M012026A_CC185154_R1	Ethylbenzene	2	M2600320.d	10.96	97997	65.7	395866	1.483	0.045
M012026A_CC185154_R1	Ethylbenzene	3	M2600321.d	21.92	212293	65.7	395224	1.609	0.13
M012026A_CC185154_R1	Ethylbenzene	4	M2600322.d	43.84	421948	65.7	398897	1.584	0.12
M012026A_CC185154_R1	Ethylbenzene	5	M2600323.d	109.60	868249	65.7	394499	1.318	-0.071
M012026A_CC185154_R1	Ethylbenzene	6	M2600324.d	219.21	1748598	65.7	394406	1.328	-0.065
M012026A_CC185154_R1	Ethylbenzene	7	M2600325.d	657.62	4235151	65.7	397058	1.065	-0.25
						Avg:	397353	1.420	
						%RSD:	1.0%	13.7%	
M012026A_CC185154_R1	m-/p-Xylenes	1	M2600319.d	6.14	46914	65.7	405524	1.237	0.046
M012026A_CC185154_R1	m-/p-Xylenes	2	M2600320.d	12.28	91320	65.7	395866	1.233	0.042
M012026A_CC185154_R1	m-/p-Xylenes	3	M2600321.d	24.57	194398	65.7	395224	1.315	0.11
M012026A_CC185154_R1	m-/p-Xylenes	4	M2600322.d	49.13	385594	65.7	398897	1.292	0.092
M012026A_CC185154_R1	m-/p-Xylenes	5	M2600323.d	122.84	796581	65.7	394499	1.079	-0.088
M012026A_CC185154_R1	m-/p-Xylenes	6	M2600324.d	245.67	1569012	65.7	394406	1.063	-0.1
M012026A_CC185154_R1	m-/p-Xylenes	7	M2600325.d	737.01	4731379	65.7	397058	1.062	-0.1
						Avg:	397353	1.183	
						%RSD:	1.0%	9.4%	
M012026A_CC185154_R1	o-Xylene	1	M2600319.d	5.71	44619	65.7	405524	1.265	0.069
M012026A_CC185154_R1	o-Xylene	2	M2600320.d	11.42	85697	65.7	395866	1.244	0.051
M012026A_CC185154_R1	o-Xylene	3	M2600321.d	22.85	185018	65.7	395224	1.345	0.14

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE105-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	o-Xylene	4	M2600322.d	45.69	379263	65.7	398897	1.366	0.15
M012026A_CC185154_R1	o-Xylene	5	M2600323.d	114.23	761099	65.7	394499	1.109	-0.063
M012026A_CC185154_R1	o-Xylene	6	M2600324.d	228.47	1535238	65.7	394406	1.119	-0.055
M012026A_CC185154_R1	o-Xylene	7	M2600325.d	685.41	3466627	65.7	397058	0.836	-0.29
						Avg:	397353	1.183	
						%RSD:	1.0%	15.4%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
M012026A_CC185154_R1	Benzene	ICV	M2600326.d	447.14	2914814	56.0	365974	0.998	-3.2%
M012026A_CC185154_R1	Toluene	ICV	M2600326.d	457.87	3108316	65.7	386128	1.154	-6.4%
M012026A_CC185154_R1	Ethylbenzene	ICV	M2600326.d	452.71	3527812	65.7	386128	1.325	-6.7%
M012026A_CC185154_R1	m-/p-Xylenes	ICV	M2600326.d	459.76	2910282	65.7	386128	1.076	-9.0%
M012026A_CC185154_R1	o-Xylene	ICV	M2600326.d	460.64	2752493	65.7	386128	1.016	-14.0%

M325B PDF Report ver.20260203

Sample Custody

26266E105

EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

Page # 1 of # 1

☐ Standard Turn Around Time (10 business days)☐ Rush Turn Around Time

* All TATs Subject to Approval by Enthalpy Analytical, Inc.

- Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name:	Webber Penobscot Terminal	Client Name:	Montrose Air Quality Services, LLC	PO#:	
Site Address:	93 River Road	Project Number:	PROJ-031826	Sample Event #	2026GE105
City:	Bucksport	Project Manager:	Sabarish Selvarajan	Sorbent:	Carbopak-X
State	Maine	Email Address:	sabarishselvarajan@montrose-env.com		
Zip:	04401	Telephone #:	973-722-7895		

[illegible]

Relinquished By (printed):		Relinquished By (signature):		Relinquished Date:		Relinquished Time:	
Kosta Voukidis		KV		3/11/2026		17:00	
Recieved By (printed):		Recieved By (signature):		Receipt Date:		Receipt Time:	
Ev Manger				3/12/26		10:50 AM	
Sample Condition Upon Receipt:		Compound List:		Custody Seal intact? Y/N:		Delivery tracking #	
good				Y			
Ice Temp:	Blank Temp:			Add Custody Seal # below:			
11.8	Fluke 3			25E13334			

**This Is The Last Page
Of This Report.**

Penobscot Bay Terminal - Bucksport

93 River Road
Bucksport, ME 04416

Sampling Event 42 Penobscot Bay Terminals - Bucksport

Client Project# PROJ-031826
Samples Received: 3/26/2026

Analytical Report 2026GE106

EPA Method 325B Analysis

Report Issue Date: 4/2/2026

I certify that to the best of my knowledge all analytical data presented in this report have been checked for completeness, accuracy, errors and legibility in addition to having been conducted in accordance with approved protocol, and that all deviations and analytical problems are summarized in the appropriate narrative(s). This report shall not be reproduced except in full without approval of the laboratory. This will provide assurance that parts of the report are not taken out of context.

Amendment(s):

Signature:



Matthew Cavanaugh, Project Manager



Matt Cavanaugh
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Enthalpy Analytical
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Narrative Summary



Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE106-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

1. Custody

The samples were received at Enthalpy Analytical on March 26, 2026 at 18.6 °C. The samples were received in good condition. Prior to, during, and after analysis, the samples were kept under lock with access only to authorized personnel by Enthalpy Analytical, LLC

Table 1 - Sample Inventory

Sample ID	Tube ID	Sample Type
DRPNB-1-S-20260311	C16132	Sample
DRPNB-2-S-20260311	B50737	Sample
DRPNB-2-D-20260311	C17146	Duplicate
DRPNB-2-B-20260311	C71593	Blank
DRPNB-3-S-20260311	C70828	Sample
DRPNB-4-S-20260311	B20118	Sample
DRPNB-5-S-20260311	C56803	Sample
DRPNB-6-S-20260311	C37055	Sample
DRPNB-7-S-20260311	C57696	Sample
DRPNB-8-S-20260311	C57819	Sample
DRPNB-9-S-20260311	C70112	Sample
DRPNB-10-S-20260311	C70528	Sample
DRPNB-11-S-20260311	B14167	Sample
DRPNB-12-S-20260311	B43307	Sample
DRPNB-13-S-20260311	C53664	Sample
DRPNB-14-S-20260311	C60292	Sample
DRPNB-15-S-20260311	B49562	Sample
DRPNB-15-D-20260311	C56997	Duplicate
DRPNB-15-B-20260311	C70029	Blank

2. Analysis

The samples were analyzed for Benzene, Toluene, Ethylbenzene, m-/p-Xylenes, and o-Xylene using EPA Method 325B – Volatile Organic Compounds from Fugitive and Area Sources by Thermal Desorption and GC/MS. A copy of the acquisition method M325B-MTD is not included in this report but may be available upon request.

The sample tube media used for this sampling period was CarbopackX. All calibration standards and laboratory QC were prepared using the same media.

3. Calibration

All BFB tune criteria have been met for this analysis.

The initial calibration (F121725A_CC185154) met all 30% RSD criteria. The initial calibration verification met $\pm 30\%$ recovery criteria. The continuing calibration verifications met 30% difference criteria. The initial and continuing calibration raw data are not included in this report but are available upon request.

Enthalpy Analytical Narrative Summary

Company	Montrose Air Quality Services, LLC - New Jersey
Job No.	2026GE106-1
Client ID.	PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

4. QC Notes

All quality control criteria required by the method and/or the laboratory SOP have been met unless noted otherwise below.

5. Reporting Notes

All tubes used for this sampling period met the method criteria for number of uses; no tube exceeded 50 field uses.

As specified in EPA Method 325B, the response factor of the daily continuing calibration standard was used to quantitate all field samples and blanks.

All samples were reported as amount in ng catch, and concentration in ug/m³ and ppbv.

The results presented in this report are representative of the samples as provided to the laboratory. These analyses met the requirements of the TNI Standard. Any deviations from the requirements of the reference method or TNI Standard have been stated above.

Enthalpy Analytical, located at 800 Capitola Drive, Suite 1, Durham NC, 27713 is accredited by the Louisiana Department of Environmental Quality (LDEQ) for EPA Method 325B for all analytes included in this report under **Certificate Number 04010**.

Results

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Summary

Sample Code	Tube ID	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
		(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag	(ug/m³)	Flag
DRPNB-1-S-20260311	C16132	0.641		0.792		0.281	ND	0.281	ND	0.281	ND
DRPNB-2-S-20260311	B50737	0.548		0.650		0.281	ND	0.319	J	0.281	ND
DRPNB-2-D-20260311	C17146	0.504		0.613		0.281	ND	0.304	J	0.281	ND
DRPNB-2-B-20260311	C71593	0.193	ND	0.249	ND	0.281	ND	0.281	ND	0.281	ND
DRPNB-3-S-20260311	C70828	0.614		1.05		0.660		1.81		0.281	ND
DRPNB-4-S-20260311	B20118	0.473		0.612		0.281	ND	0.281	ND	0.281	ND
DRPNB-5-S-20260311	C56803	0.446	J	0.515	J	0.281	ND	0.281	ND	0.281	ND
DRPNB-6-S-20260311	C37055	0.565		0.734		0.281	ND	0.281	ND	0.281	ND
DRPNB-7-S-20260311	C57696	0.468		0.564		0.281	ND	0.281	ND	0.281	ND
DRPNB-8-S-20260311	C57819	0.506		0.733		0.281	ND	0.368	J	0.281	ND
DRPNB-9-S-20260311	C70112	0.735		1.05		0.281	ND	0.603	J	0.281	ND
DRPNB-10-S-20260311	C70528	0.636		0.814		0.281	ND	0.285	J	0.281	ND
DRPNB-11-S-20260311	B14167	0.741		1.38		0.308	J	0.634	J	0.281	ND
DRPNB-12-S-20260311	B43307	0.463		0.419	J	0.281	ND	0.281	ND	0.281	ND
DRPNB-13-S-20260311	C53664	0.452	J	0.465	J	0.281	ND	0.281	ND	0.281	ND
DRPNB-14-S-20260311	C60292	0.516		0.833		0.281	ND	0.413	J	0.281	ND
DRPNB-15-S-20260311	B49562	0.883		1.81		0.281	ND	0.583	J	0.281	ND
DRPNB-15-D-20260311	C56997	0.899		1.91		0.281	ND	0.649	J	0.281	ND
DRPNB-15-B-20260311	C70029	0.193	ND	0.249	ND	0.281	ND	0.281	ND	0.281	ND

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260311	C16132	0.641	0.201	8.29	33.7	0.642	20146	0.193	0.461	0.0605	0.144		F2602174.D	2026-03-27 13:22	0.910	7.938	65893	492095	56.3	7.877	-1.4%
DRPNB-2-S-20260311	B50737	0.548	0.172	7.10	33.7	0.642	20144	0.193	0.461	0.0605	0.144		F2602175.D	2026-03-27 13:47	0.910	7.939	56373	492014	56.3	7.877	-1.4%
DRPNB-2-D-20260311	C17146	0.504	0.158	6.52	33.7	0.642	20144	0.193	0.461	0.0605	0.144		F2602176.D	2026-03-27 14:13	0.910	7.938	52606	499878	56.3	7.877	0.2%
DRPNB-2-B-20260311	C71593	0.193	0.0605		33.7	0.642	20144	0.193	0.461	0.0605	0.144	ND	F2602173.D	2026-03-27 12:57	0.910	7.939	2925	492920	56.3	7.877	-1.2%
DRPNB-3-S-20260311	C70828	0.614	0.192	7.95	33.7	0.642	20144	0.193	0.461	0.0605	0.144		F2602177.D	2026-03-27 14:38	0.910	7.938	64061	499154	56.3	7.877	0.0%
DRPNB-4-S-20260311	B20118	0.473	0.148	6.12	33.7	0.642	20142	0.193	0.461	0.0605	0.144		F2602178.D	2026-03-27 15:03	0.910	7.938	49170	497381	56.3	7.877	-0.3%
DRPNB-5-S-20260311	C56803	0.446	0.140	5.77	33.7	0.642	20142	0.193	0.461	0.0605	0.144	J	F2602179.D	2026-03-27 15:29	0.910	7.939	46624	500709	56.3	7.877	0.3%
DRPNB-6-S-20260311	C37055	0.565	0.177	7.31	33.7	0.642	20143	0.193	0.461	0.0605	0.144		F2602180.D	2026-03-27 15:55	0.910	7.938	59190	501263	56.3	7.877	0.5%
DRPNB-7-S-20260311	C57696	0.468	0.146	6.05	33.7	0.642	20143	0.193	0.461	0.0605	0.144		F2602181.D	2026-03-27 16:20	0.910	7.939	49118	502741	56.3	7.877	0.8%
DRPNB-8-S-20260311	C57819	0.506	0.158	6.55	33.7	0.642	20143	0.193	0.461	0.0605	0.144		F2602182.D	2026-03-27 16:46	0.910	7.939	52990	501213	56.3	7.877	0.4%
DRPNB-9-S-20260311	C70112	0.735	0.230	9.52	33.7	0.642	20141	0.193	0.461	0.0605	0.144		F2602184.D	2026-03-27 17:35	0.910	7.938	76674	499079	56.3	7.877	0.0%
DRPNB-10-S-20260311	C70528	0.636	0.199	8.23	33.7	0.642	20141	0.193	0.461	0.0605	0.144		F2602185.D	2026-03-27 18:01	0.910	7.938	66746	502555	56.3	7.877	0.7%
DRPNB-11-S-20260311	B14167	0.741	0.232	9.59	33.7	0.642	20141	0.193	0.461	0.0605	0.144		F2602186.D	2026-03-27 18:26	0.910	7.938	77536	500698	56.3	7.877	0.3%
DRPNB-12-S-20260311	B43307	0.463	0.145	5.98	33.7	0.642	20141	0.193	0.461	0.0605	0.144		F2602187.D	2026-03-27 18:51	0.910	7.938	47861	495327	56.3	7.877	-0.7%
DRPNB-13-S-20260311	C53664	0.452	0.142	5.85	33.7	0.642	20140	0.193	0.461	0.0605	0.144	J	F2602188.D	2026-03-27 19:17	0.910	7.938	46890	496641	56.3	7.877	-0.5%
DRPNB-14-S-20260311	C60292	0.516	0.162	6.67	33.7	0.642	20139	0.193	0.461	0.0605	0.144		F2602189.D	2026-03-27 19:42	0.910	7.938	53282	494428	56.3	7.877	-0.9%
DRPNB-15-S-20260311	B49562	0.883	0.277	11.4	33.7	0.642	20137	0.193	0.461	0.0605	0.144		F2602190.D	2026-03-27 20:08	0.910	7.939	91147	494250	56.3	7.877	-0.9%
DRPNB-15-D-20260311	C56997	0.899	0.281	11.6	33.7	0.642	20137	0.193	0.461	0.0605	0.144		F2602191.D	2026-03-27 20:34	0.910	7.938	91787	489093	56.3	7.877	-2.0%
DRPNB-15-B-20260311	C70029	0.193	0.0605		33.7	0.642	20137	0.193	0.461	0.0605	0.144	ND	F2602192.D	2026-03-27 20:59	0.910	7.938	4219	498656	56.3	7.877	-0.1%

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj Date/Time	CCV R/R	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260311	C16132	0.792	0.210	7.96	33.7	0.499	20146	0.249	0.521	0.0661	0.138		F2602174.D	2026-03-27 13:22	1.101	10.661	68568	516796	66.1	10.563	-2.3%
DRPNB-2-S-20260311	B50737	0.650	0.173	6.53	33.7	0.499	20144	0.249	0.521	0.0661	0.138		F2602175.D	2026-03-27 13:47	1.101	10.661	56478	519296	66.1	10.563	-1.9%
DRPNB-2-D-20260311	C17146	0.613	0.163	6.16	33.7	0.499	20144	0.249	0.521	0.0661	0.138		F2602176.D	2026-03-27 14:13	1.101	10.661	54183	528006	66.1	10.563	-0.2%
DRPNB-2-B-20260311	C71593	0.249	0.0661		33.7	0.499	20144	0.249	0.521	0.0661	0.138	ND	F2602173.D	2026-03-27 12:57	1.101	10.661	7364	524232	66.1	10.563	-0.9%
DRPNB-3-S-20260311	C70828	1.05	0.278	10.5	33.7	0.499	20144	0.249	0.521	0.0661	0.138		F2602177.D	2026-03-27 14:38	1.101	10.661	92931	529477	66.1	10.563	0.1%
DRPNB-4-S-20260311	B20118	0.612	0.162	6.15	33.7	0.499	20142	0.249	0.521	0.0661	0.138		F2602178.D	2026-03-27 15:03	1.101	10.661	52883	516292	66.1	10.563	-2.4%
DRPNB-5-S-20260311	C56803	0.515	0.137	5.17	33.7	0.499	20142	0.249	0.521	0.0661	0.138	J	F2602179.D	2026-03-27 15:29	1.101	10.661	44951	521694	66.1	10.569	-1.4%
DRPNB-6-S-20260311	C37055	0.734	0.195	7.37	33.7	0.499	20143	0.249	0.521	0.0661	0.138		F2602180.D	2026-03-27 15:55	1.101	10.661	64966	528676	66.1	10.563	-0.1%
DRPNB-7-S-20260311	C57696	0.564	0.150	5.67	33.7	0.499	20143	0.249	0.521	0.0661	0.138		F2602181.D	2026-03-27 16:20	1.101	10.661	49848	527583	66.1	10.563	-0.3%
DRPNB-8-S-20260311	C57819	0.733	0.195	7.36	33.7	0.499	20143	0.249	0.521	0.0661	0.138		F2602182.D	2026-03-27 16:46	1.101	10.667	65264	532156	66.1	10.569	0.6%
DRPNB-9-S-20260311	C70112	1.05	0.278	10.5	33.7	0.499	20141	0.249	0.522	0.0661	0.138		F2602184.D	2026-03-27 17:35	1.101	10.660	91212	520887	66.1	10.563	-1.6%
DRPNB-10-S-20260311	C70528	0.814	0.216	8.18	33.7	0.499	20141	0.249	0.522	0.0661	0.138		F2602185.D	2026-03-27 18:01	1.101	10.661	71168	522095	66.1	10.563	-1.3%
DRPNB-11-S-20260311	B14167	1.38	0.366	13.8	33.7	0.499	20141	0.249	0.522	0.0661	0.138		F2602186.D	2026-03-27 18:26	1.101	10.661	121277	526186	66.1	10.563	-0.6%
DRPNB-12-S-20260311	B43307	0.419	0.111	4.21	33.7	0.499	20141	0.249	0.522	0.0661	0.138	J	F2602187.D	2026-03-27 18:51	1.101	10.661	36865	525529	66.1	10.563	-0.7%
DRPNB-13-S-20260311	C53664	0.465	0.123	4.67	33.7	0.499	20140	0.249	0.522	0.0661	0.138	J	F2602188.D	2026-03-27 19:17	1.101	10.661	40541	520915	66.1	10.563	-1.5%
DRPNB-14-S-20260311	C60292	0.833	0.221	8.37	33.7	0.499	20139	0.249	0.522	0.0661	0.138		F2602189.D	2026-03-27 19:42	1.101	10.661	72441	519554	66.1	10.569	-1.8%
DRPNB-15-S-20260311	B49562	1.81	0.480	18.1	33.7	0.499	20137	0.249	0.522	0.0661	0.139		F2602190.D	2026-03-27 20:08	1.101	10.661	158065	522616	66.1	10.563	-1.2%
DRPNB-15-D-20260311	C56997	1.91	0.506	19.1	33.7	0.499	20137	0.249	0.522	0.0661	0.139		F2602191.D	2026-03-27 20:34	1.101	10.661	164888	517174	66.1	10.563	-2.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Toluene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-15-B-20260311	C70029	0.249	0.0661		33.7	0.499	20137	0.249	0.522	0.0661	0.139	ND	F2602192.D	2026-03-27 20:59	1.101	10.661	9523	525437	66.1	10.569	-0.7%

Ethylbenzene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260311	C16132	0.281	0.0648		33.7	0.441	20146	0.281	0.613	0.0648	0.141	ND	F2602174.D	2026-03-27 13:22	1.165	12.845	11316	516796	66.1	10.563	-2.3%
DRPNB-2-S-20260311	B50737	0.281	0.0648		33.7	0.441	20144	0.281	0.613	0.0648	0.141	ND	F2602175.D	2026-03-27 13:47	1.165	12.845	13442	519296	66.1	10.563	-1.9%
DRPNB-2-D-20260311	C17146	0.281	0.0648		33.7	0.441	20144	0.281	0.613	0.0648	0.141	ND	F2602176.D	2026-03-27 14:13	1.165	12.845	13429	528006	66.1	10.563	-0.2%
DRPNB-2-B-20260311	C71593	0.281	0.0648		33.7	0.441	20144	0.281	0.613	0.0648	0.141	ND	F2602173.D	2026-03-27 12:57	1.165	12.845	1107	524232	66.1	10.563	-0.9%
DRPNB-3-S-20260311	C70828	0.660	0.152	5.87	33.7	0.441	20144	0.281	0.613	0.0648	0.141		F2602177.D	2026-03-27 14:38	1.165	12.845	54757	529477	66.1	10.563	0.1%
DRPNB-4-S-20260311	B20118	0.281	0.0649		33.7	0.441	20142	0.281	0.613	0.0649	0.141	ND	F2602178.D	2026-03-27 15:03	1.165	12.845	8550	516292	66.1	10.563	-2.4%
DRPNB-5-S-20260311	C56803	0.281	0.0649		33.7	0.441	20142	0.281	0.613	0.0649	0.141	ND	F2602179.D	2026-03-27 15:29	1.165	12.845	7061	521694	66.1	10.569	-1.4%
DRPNB-6-S-20260311	C37055	0.281	0.0648		33.7	0.441	20143	0.281	0.613	0.0648	0.141	ND	F2602180.D	2026-03-27 15:55	1.165	12.845	12411	528676	66.1	10.563	-0.1%
DRPNB-7-S-20260311	C57696	0.281	0.0648		33.7	0.441	20143	0.281	0.613	0.0648	0.141	ND	F2602181.D	2026-03-27 16:20	1.165	12.845	7883	527583	66.1	10.563	-0.3%
DRPNB-8-S-20260311	C57819	0.281	0.0648		33.7	0.441	20143	0.281	0.613	0.0648	0.141	ND	F2602182.D	2026-03-27 16:46	1.165	12.851	10964	532156	66.1	10.569	0.6%
DRPNB-9-S-20260311	C70112	0.281	0.0649		33.7	0.441	20141	0.281	0.613	0.0649	0.141	ND	F2602184.D	2026-03-27 17:35	1.165	12.845	17162	520887	66.1	10.563	-1.6%
DRPNB-10-S-20260311	C70528	0.281	0.0649		33.7	0.441	20141	0.281	0.613	0.0649	0.141	ND	F2602185.D	2026-03-27 18:01	1.165	12.845	11682	522095	66.1	10.563	-1.3%
DRPNB-11-S-20260311	B14167	0.308	0.0710	2.74	33.7	0.441	20141	0.281	0.613	0.0649	0.141	J	F2602186.D	2026-03-27 18:26	1.165	12.845	25389	526186	66.1	10.563	-0.6%
DRPNB-12-S-20260311	B43307	0.281	0.0649		33.7	0.441	20141	0.281	0.613	0.0649	0.141	ND	F2602187.D	2026-03-27 18:51	1.165	12.845	5358	525529	66.1	10.563	-0.7%
DRPNB-13-S-20260311	C53664	0.281	0.0649		33.7	0.441	20140	0.281	0.613	0.0649	0.141	ND	F2602188.D	2026-03-27 19:17	1.165	12.845	8045	520915	66.1	10.563	-1.5%
DRPNB-14-S-20260311	C60292	0.281	0.0649		33.7	0.441	20139	0.281	0.613	0.0649	0.141	ND	F2602189.D	2026-03-27 19:42	1.165	12.845	11845	519554	66.1	10.569	-1.8%
DRPNB-15-S-20260311	B49562	0.281	0.0649		33.7	0.441	20137	0.281	0.613	0.0649	0.141	ND	F2602190.D	2026-03-27 20:08	1.165	12.845	21425	522616	66.1	10.563	-1.2%
DRPNB-15-D-20260311	C56997	0.281	0.0649		33.7	0.441	20137	0.281	0.613	0.0649	0.141	ND	F2602191.D	2026-03-27 20:34	1.165	12.845	22350	517174	66.1	10.563	-2.3%
DRPNB-15-B-20260311	C70029	0.281	0.0649		33.7	0.441	20137	0.281	0.613	0.0649	0.141	ND	F2602192.D	2026-03-27 20:59	1.165	12.851	620	525437	66.1	10.569	-0.7%

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260311	C16132	0.281	0.0648		33.7	0.441	20146	0.281	0.687	0.0648	0.158	ND	F2602174.D	2026-03-27 13:22	0.928	13.022	16438	516796	66.1	10.563	-2.3%
DRPNB-2-S-20260311	B50737	0.319	0.0735	2.83	33.7	0.441	20144	0.281	0.687	0.0648	0.158	J	F2602175.D	2026-03-27 13:47	0.928	13.022	20672	519296	66.1	10.563	-1.9%
DRPNB-2-D-20260311	C17146	0.304	0.0700	2.70	33.7	0.441	20144	0.281	0.687	0.0648	0.158	J	F2602176.D	2026-03-27 14:13	0.928	13.022	20027	528006	66.1	10.563	-0.2%
DRPNB-2-B-20260311	C71593	0.281	0.0648		33.7	0.441	20144	0.281	0.687	0.0648	0.158	ND	F2602173.D	2026-03-27 12:57	0.928	13.029	773	524232	66.1	10.563	-0.9%
DRPNB-3-S-20260311	C70828	1.81	0.417	16.1	33.7	0.441	20144	0.281	0.687	0.0648	0.158		F2602177.D	2026-03-27 14:38	0.928	13.022	119505	529477	66.1	10.563	0.1%
DRPNB-4-S-20260311	B20118	0.281	0.0649		33.7	0.441	20142	0.281	0.687	0.0649	0.158	ND	F2602178.D	2026-03-27 15:03	0.928	13.022	12905	516292	66.1	10.563	-2.4%
DRPNB-5-S-20260311	C56803	0.281	0.0649		33.7	0.441	20142	0.281	0.687	0.0649	0.158	ND	F2602179.D	2026-03-27 15:29	0.928	13.022	11614	521694	66.1	10.569	-1.4%
DRPNB-6-S-20260311	C37055	0.281	0.0648		33.7	0.441	20143	0.281	0.687	0.0648	0.158	ND	F2602180.D	2026-03-27 15:55	0.928	13.022	17454	528676	66.1	10.563	-0.1%
DRPNB-7-S-20260311	C57696	0.281	0.0648		33.7	0.441	20143	0.281	0.687	0.0648	0.158	ND	F2602181.D	2026-03-27 16:20	0.928	13.022	17588	527583	66.1	10.563	-0.3%
DRPNB-8-S-20260311	C57819	0.368	0.0849	3.27	33.7	0.441	20143	0.281	0.687	0.0648	0.158	J	F2602182.D	2026-03-27 16:46	0.928	13.029	24463	532156	66.1	10.569	0.6%
DRPNB-9-S-20260311	C70112	0.603	0.139	5.35	33.7	0.441	20141	0.281	0.687	0.0649	0.158	J	F2602184.D	2026-03-27 17:35	0.928	13.022	39177	520887	66.1	10.563	-1.6%
DRPNB-10-S-20260311	C70528	0.285	0.0656	2.53	33.7	0.441	20141	0.281	0.687	0.0649	0.158	J	F2602185.D	2026-03-27 18:01	0.928	13.022	18553	522095	66.1	10.563	-1.3%

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

m-/p-Xylenes

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-11-S-20260311	B14167	0.634	0.146	5.63	33.7	0.441	20141	0.281	0.687	0.0649	0.158	J	F2602186.D	2026-03-27 18:26	0.928	13.022	41632	526186	66.1	10.563	-0.6%
DRPNB-12-S-20260311	B43307	0.281	0.0649		33.7	0.441	20141	0.281	0.687	0.0649	0.158	ND	F2602187.D	2026-03-27 18:51	0.928	13.022	7870	525529	66.1	10.563	-0.7%
DRPNB-13-S-20260311	C53664	0.281	0.0649		33.7	0.441	20140	0.281	0.687	0.0649	0.158	ND	F2602188.D	2026-03-27 19:17	0.928	13.022	9610	520915	66.1	10.563	-1.5%
DRPNB-14-S-20260311	C60292	0.413	0.0951	3.67	33.7	0.441	20139	0.281	0.687	0.0649	0.158	J	F2602189.D	2026-03-27 19:42	0.928	13.022	26759	519554	66.1	10.569	-1.8%
DRPNB-15-S-20260311	B49562	0.583	0.134	5.18	33.7	0.441	20137	0.281	0.687	0.0649	0.158	J	F2602190.D	2026-03-27 20:08	0.928	13.022	38009	522616	66.1	10.563	-1.2%
DRPNB-15-D-20260311	C56997	0.649	0.150	5.76	33.7	0.441	20137	0.281	0.687	0.0649	0.158	J	F2602191.D	2026-03-27 20:34	0.928	13.022	41878	517174	66.1	10.563	-2.3%
DRPNB-15-B-20260311	C70029	0.281	0.0649		33.7	0.441	20137	0.281	0.687	0.0649	0.158	ND	F2602192.D	2026-03-27 20:59	0.928	13.022	395	525437	66.1	10.569	-0.7%

o-Xylene

Sample Code	Tube ID	Conc (ug/m³)	Conc (ppbv)	Calc Amt (ng)	Temp ("F)	Uptake Rate (mL/min)	Sample Time (min)	LOD (ug/m³)	LOQ (ug/m³)	LOD (ppbv)	LOQ (ppbv)	Flags	Data File	Inj DateTime	CCV RRF	Ret Time (min)	Target Area	ISTD Area	ISTD Amt	ISTD RT	ISTD Change
DRPNB-1-S-20260311	C16132	0.281	0.0648		33.7	0.441	20146	0.281	0.638	0.0648	0.147	ND	F2602174.D	2026-03-27 13:22	0.940	13.524	6075	516796	66.1	10.563	-2.3%
DRPNB-2-S-20260311	B50737	0.281	0.0648		33.7	0.441	20144	0.281	0.639	0.0648	0.147	ND	F2602175.D	2026-03-27 13:47	0.940	13.524	6496	519296	66.1	10.563	-1.9%
DRPNB-2-D-20260311	C17146	0.281	0.0648		33.7	0.441	20144	0.281	0.639	0.0648	0.147	ND	F2602176.D	2026-03-27 14:13	0.940	13.530	7019	528006	66.1	10.563	-0.2%
DRPNB-2-B-20260311	C71593	0.281	0.0648		33.7	0.441	20144	0.281	0.639	0.0648	0.147	ND	F2602173.D	2026-03-27 12:57	0.940	13.524	318	524232	66.1	10.563	-0.9%
DRPNB-3-S-20260311	C70828	0.281	0.0648		33.7	0.441	20144	0.281	0.639	0.0648	0.147	ND	F2602177.D	2026-03-27 14:38	0.940	13.524	18491	529477	66.1	10.563	0.1%
DRPNB-4-S-20260311	B20118	0.281	0.0649		33.7	0.441	20142	0.281	0.639	0.0649	0.147	ND	F2602178.D	2026-03-27 15:03	0.940	13.530	5254	516292	66.1	10.563	-2.4%
DRPNB-5-S-20260311	C56803	0.281	0.0649		33.7	0.441	20142	0.281	0.639	0.0649	0.147	ND	F2602179.D	2026-03-27 15:29	0.940	13.524	4786	521694	66.1	10.569	-1.4%
DRPNB-6-S-20260311	C37055	0.281	0.0648		33.7	0.441	20143	0.281	0.639	0.0648	0.147	ND	F2602180.D	2026-03-27 15:55	0.940	13.524	6694	528676	66.1	10.563	-0.1%
DRPNB-7-S-20260311	C57696	0.281	0.0648		33.7	0.441	20143	0.281	0.639	0.0648	0.147	ND	F2602181.D	2026-03-27 16:20	0.940	13.524	7413	527583	66.1	10.563	-0.3%
DRPNB-8-S-20260311	C57819	0.281	0.0648		33.7	0.441	20143	0.281	0.639	0.0648	0.147	ND	F2602182.D	2026-03-27 16:46	0.940	13.530	10312	532156	66.1	10.569	0.6%
DRPNB-9-S-20260311	C70112	0.281	0.0649		33.7	0.441	20141	0.281	0.639	0.0649	0.147	ND	F2602184.D	2026-03-27 17:35	0.940	13.524	16899	520887	66.1	10.563	-1.6%
DRPNB-10-S-20260311	C70528	0.281	0.0649		33.7	0.441	20141	0.281	0.639	0.0649	0.147	ND	F2602185.D	2026-03-27 18:01	0.940	13.524	7680	522095	66.1	10.563	-1.3%
DRPNB-11-S-20260311	B14167	0.281	0.0649		33.7	0.441	20141	0.281	0.639	0.0649	0.147	ND	F2602186.D	2026-03-27 18:26	0.940	13.524	16131	526186	66.1	10.563	-0.6%
DRPNB-12-S-20260311	B43307	0.281	0.0649		33.7	0.441	20141	0.281	0.639	0.0649	0.147	ND	F2602187.D	2026-03-27 18:51	0.940	13.530	3448	525529	66.1	10.563	-0.7%
DRPNB-13-S-20260311	C53664	0.281	0.0649		33.7	0.441	20140	0.281	0.639	0.0649	0.147	ND	F2602188.D	2026-03-27 19:17	0.940	13.530	3575	520915	66.1	10.563	-1.5%
DRPNB-14-S-20260311	C60292	0.281	0.0649		33.7	0.441	20139	0.281	0.639	0.0649	0.147	ND	F2602189.D	2026-03-27 19:42	0.940	13.524	9808	519554	66.1	10.569	-1.8%
DRPNB-15-S-20260311	B49562	0.281	0.0649		33.7	0.441	20137	0.281	0.639	0.0649	0.147	ND	F2602190.D	2026-03-27 20:08	0.940	13.524	12251	522616	66.1	10.563	-1.2%
DRPNB-15-D-20260311	C56997	0.281	0.0649		33.7	0.441	20137	0.281	0.639	0.0649	0.147	ND	F2602191.D	2026-03-27 20:34	0.940	13.524	13406	517174	66.1	10.563	-2.3%
DRPNB-15-B-20260311	C70029	0.281	0.0649		33.7	0.441	20137	0.281	0.639	0.0649	0.147	ND	F2602192.D	2026-03-27 20:59	0.940	13.524	292	525437	66.1	10.569	-0.7%

J: Estimated Value - The analyte was detected between the Method Detection Limit and Reporting Limit

ND: The analyte was not present above the Method Detection Limit

QC Data

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE106-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

QC Samples

Field Sample Type	Sample Code	Benzene		Toluene		Ethylbenzene		m-/p-Xylenes		o-Xylene	
Blanks (ug/m³)	DRPNB-2-B-20260311	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
	DRPNB-15-B-20260311	ND	Pass	ND	Pass	ND	Pass	ND	Pass	ND	Pass
Duplicates (difference)	DRPNB-2-D-20260311	8.5%	Pass	5.8%	Pass	ND	Pass	4.8%	Pass	ND	Pass
	DRPNB-15-D-20260311	1.7%	Pass	5.3%	Pass	ND	Pass	11%	Pass	ND	Pass

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Benzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2602171.D	C71810	Cal	0.910	0.904	0.910	0.66%	-7.7%		Pass	
2026GE106 Method Blank 1	F2602172.D	C71798	Blank		0.904	0.910			1.6%	Pass	ND
M325B CCV 5 REC	F2602183.D	C69562	Check	0.921	0.904	0.910	1.9%		-13%	Pass	
M325B CCV 5	F2602193.D	C00622	Check	0.925	0.904	0.910	2.4%		-0.67%	Pass	

Toluene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2602171.D	C71810	Cal	1.101	1.091	1.101	0.93%	-15%		Pass	
2026GE106 Method Blank 1	F2602172.D	C71798	Blank		1.091	1.101			2.1%	Pass	ND
M325B CCV 5 REC	F2602183.D	C69562	Check	1.167	1.091	1.101	6.9%		-13%	Pass	
M325B CCV 5	F2602193.D	C00622	Check	1.151	1.091	1.101	5.5%		-0.98%	Pass	

Ethylbenzene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2602171.D	C71810	Cal	1.165	1.150	1.165	1.2%	-15%		Pass	
2026GE106 Method Blank 1	F2602172.D	C71798	Blank		1.150	1.165			2.1%	Pass	ND
M325B CCV 5 REC	F2602183.D	C69562	Check	1.311	1.150	1.165	14%		-13%	Pass	
M325B CCV 5	F2602193.D	C00622	Check	1.243	1.150	1.165	8.0%		-0.98%	Pass	

m-/p-Xylenes Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2602171.D	C71810	Cal	0.928	0.940	0.928	-1.2%	-15%		Pass	
2026GE106 Method Blank 1	F2602172.D	C71798	Blank		0.940	0.928			2.1%	Pass	ND
M325B CCV 5 REC	F2602183.D	C69562	Check	1.108	0.940	0.928	18%		-13%	Pass	
M325B CCV 5	F2602193.D	C00622	Check	0.955	0.940	0.928	1.6%		-0.98%	Pass	

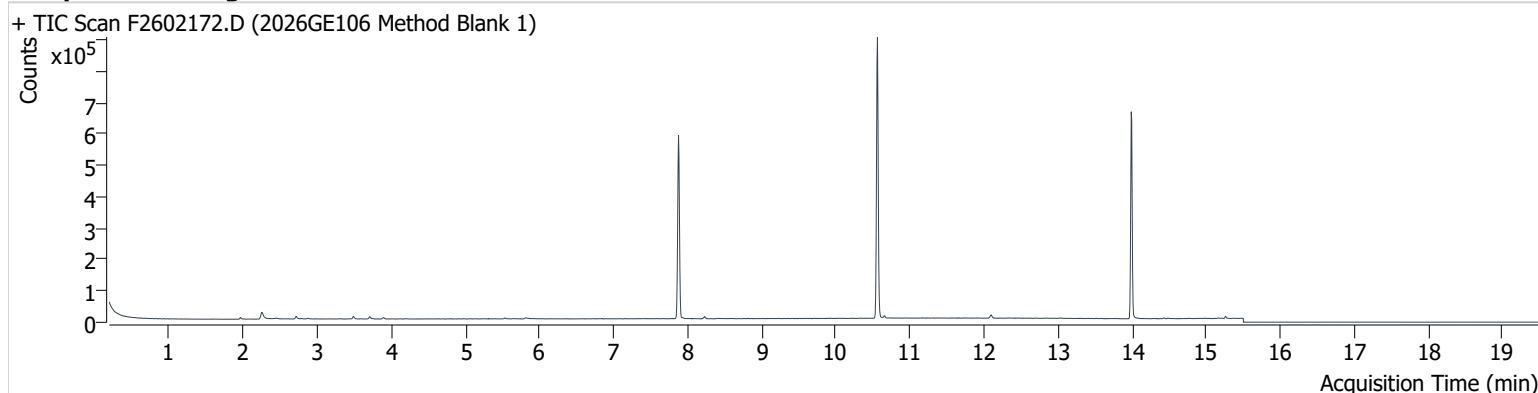
o-Xylene Calibration and Blanks

Sample Code	Data File	Tube ID	Type	RRF	ICAL RRF	Last CCV RRF	RRF Change	ISTD Change vs ICal	ISTD Change vs Concal	Pass/Fail	Flags
M325B CCV 5	F2602171.D	C71810	Cal	0.940	0.944	0.940	-0.36%	-15%		Pass	
2026GE106 Method Blank 1	F2602172.D	C71798	Blank		0.944	0.940			2.1%	Pass	ND
M325B CCV 5 REC	F2602183.D	C69562	Check	1.121	0.944	0.940	19%		-13%	Pass	
M325B CCV 5	F2602193.D	C00622	Check	0.981	0.944	0.940	4.0%		-0.98%	Pass	

Chromatograms

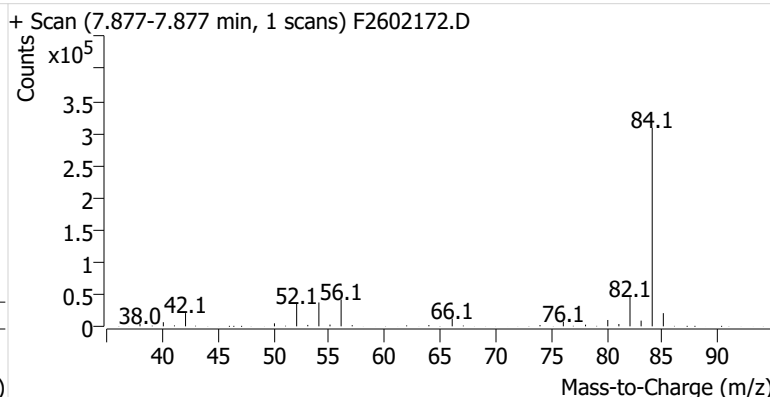
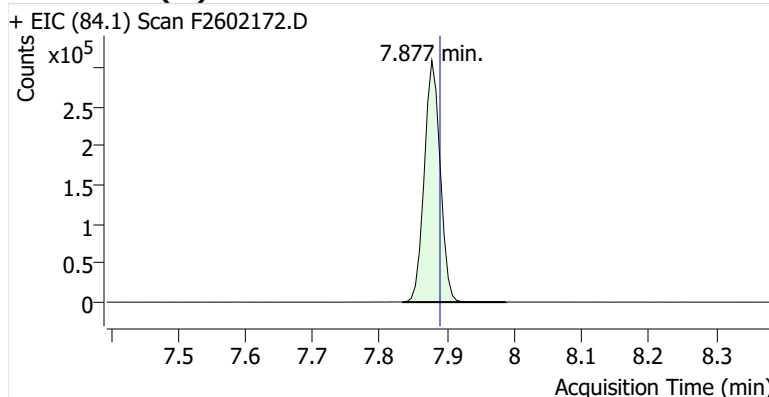
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Data File F2602172.D
Acq. Date-Time 3/27/2026 12:31:38 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

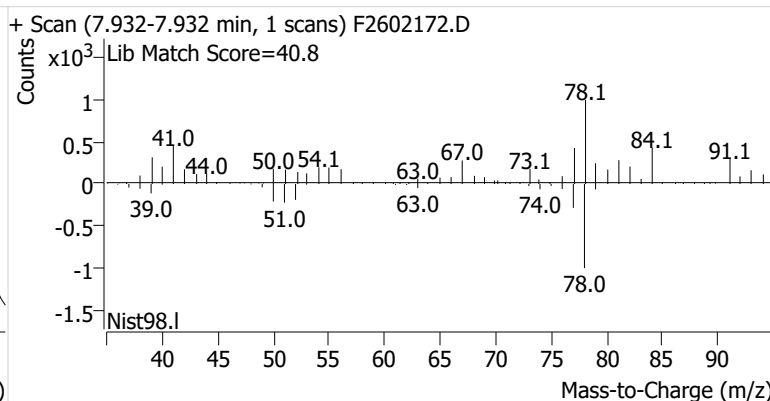
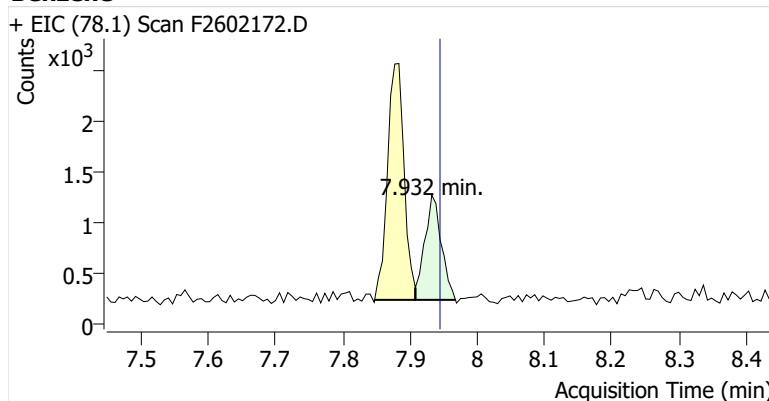


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	507,065	
Benzene	benzene-d6 (IS)	7.932	7.945	1,759	
Toluene-d8 (IS)		10.563	10.569	540,204	
Toluene	Toluene-d8 (IS)	10.655	10.667	4,791	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	497	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	809	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	413	

benzene-d6 (IS)

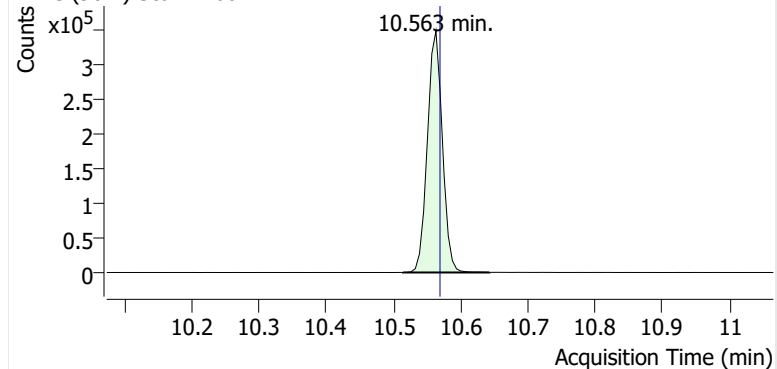


Benzene

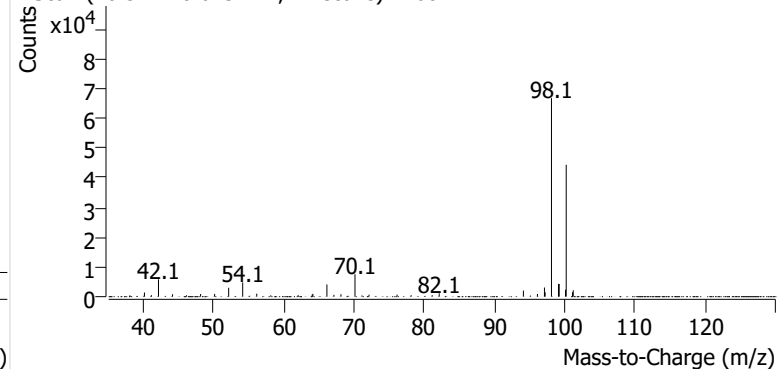


Toluene-d8 (IS)

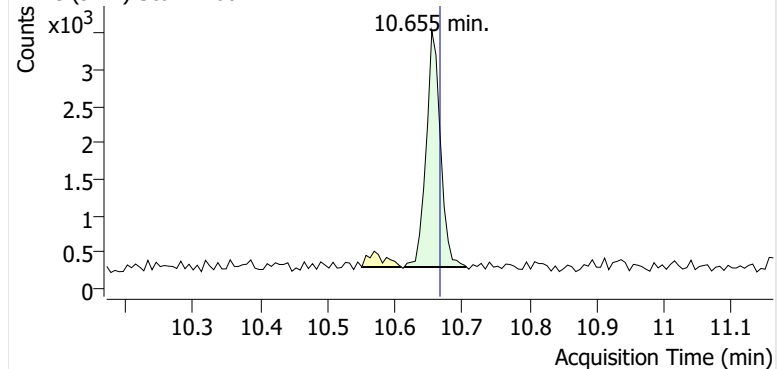
+ EIC (98.1) Scan F2602172.D



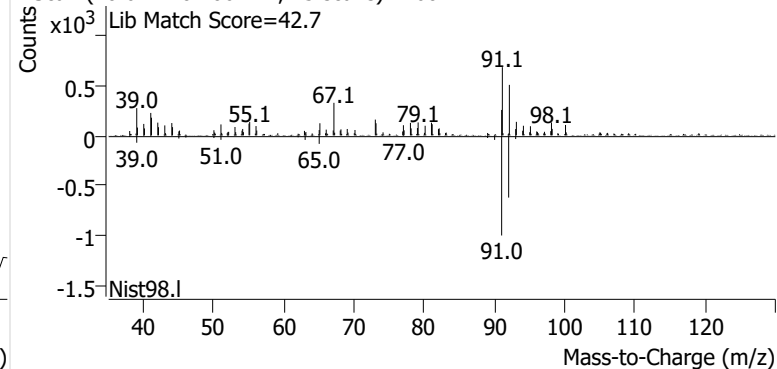
+ Scan (10.514-10.643 min, 22 scans) F2602172.D

**Toluene**

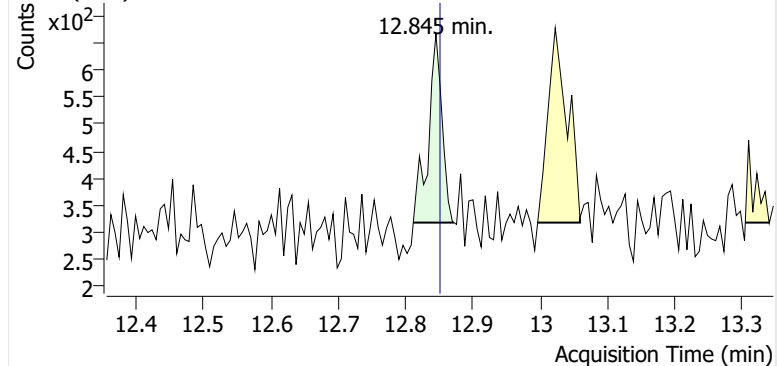
+ EIC (91.1) Scan F2602172.D



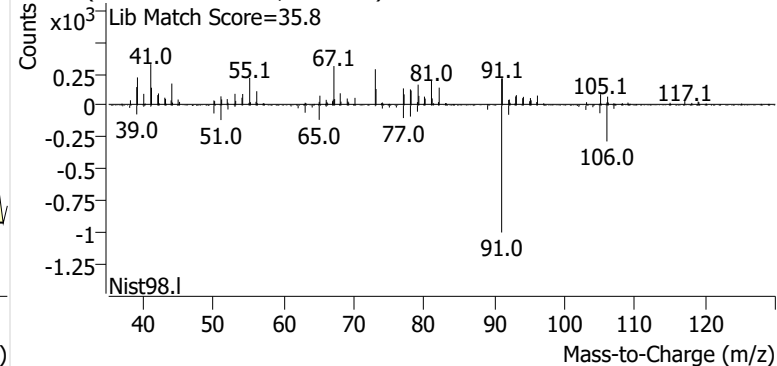
+ Scan (10.614-10.706 min, 15 scans) F2602172.D

**Ethylbenzene**

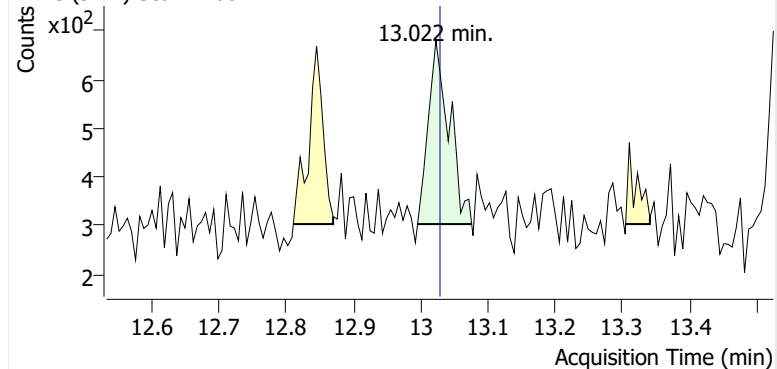
+ EIC (91.1) Scan F2602172.D



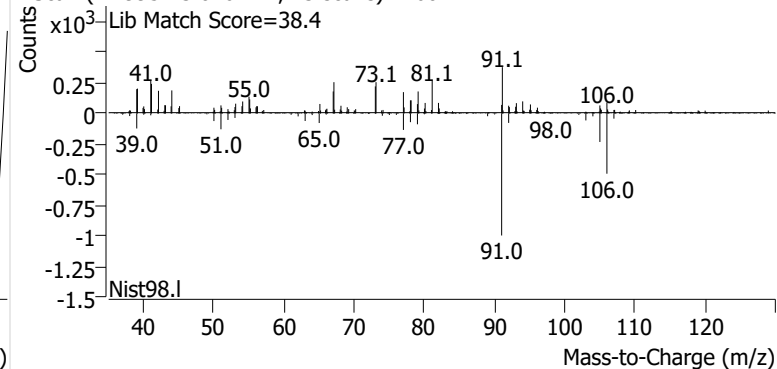
+ Scan (12.811-12.872 min, 10 scans) F2602172.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602172.D

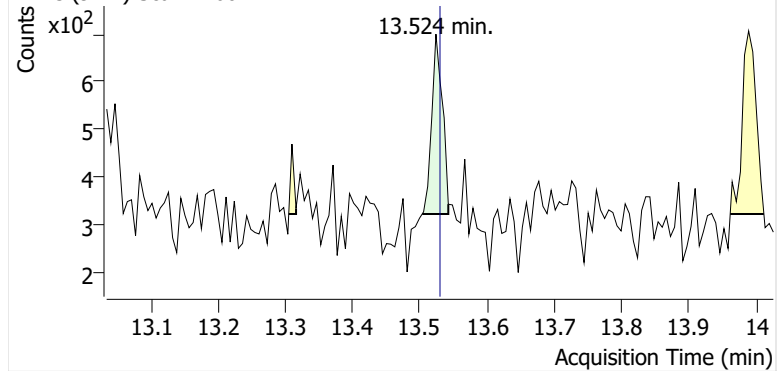


+ Scan (12.995-13.076 min, 13 scans) F2602172.D

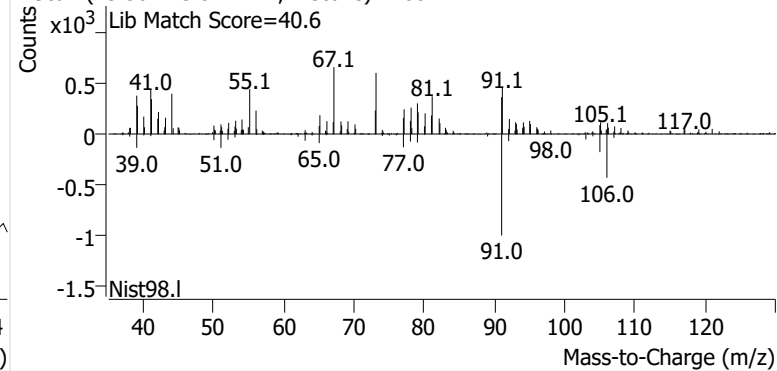


o-Xylene

+ EIC (91.1) Scan F2602172.D

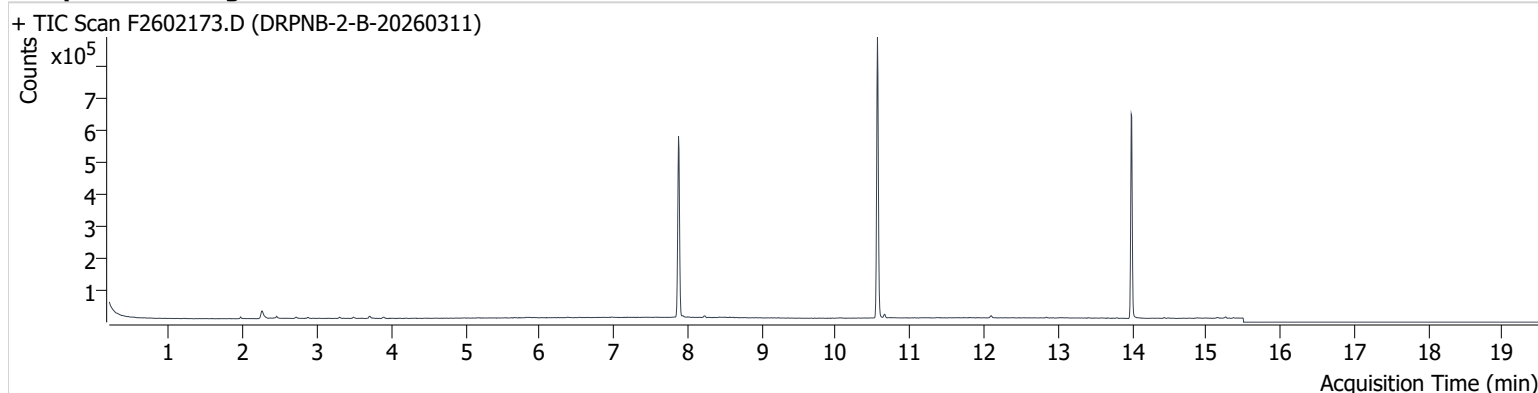


+ Scan (13.504-13.542 min, 7 scans) F2602172.D



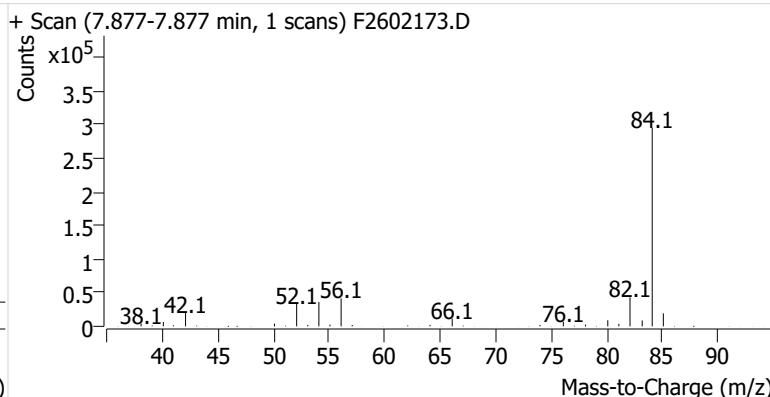
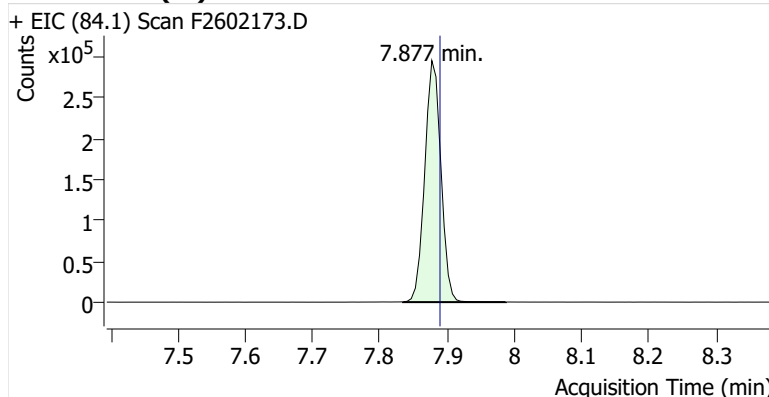
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Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

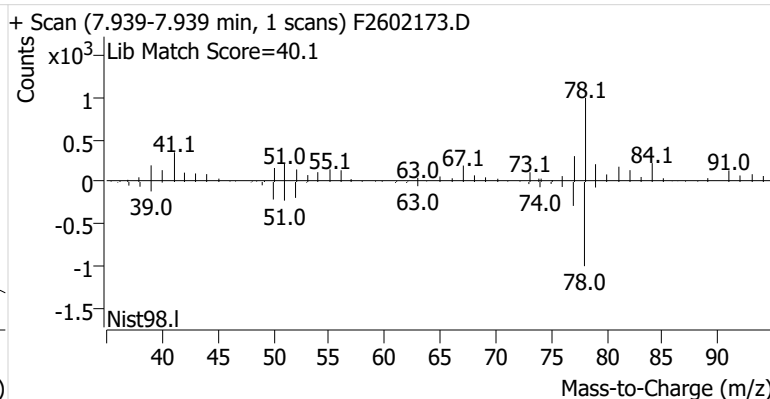
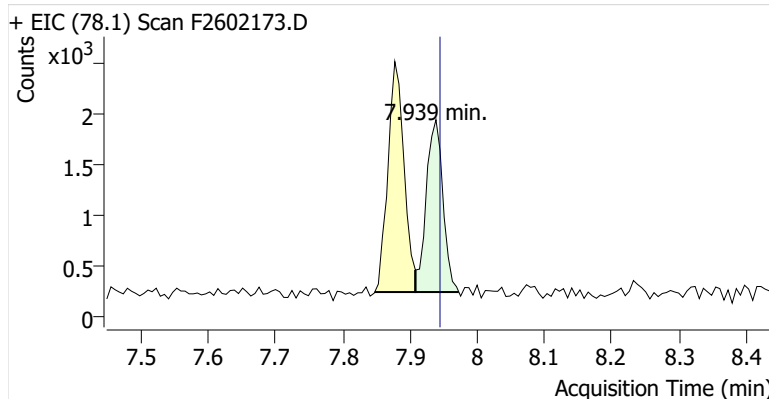


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	492,920	
Benzene	benzene-d6 (IS)	7.939	7.945	2,925	
Toluene-d8 (IS)		10.563	10.569	524,232	
Toluene	Toluene-d8 (IS)	10.661	10.667	7,364	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	1,107	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	773	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	318	

benzene-d6 (IS)

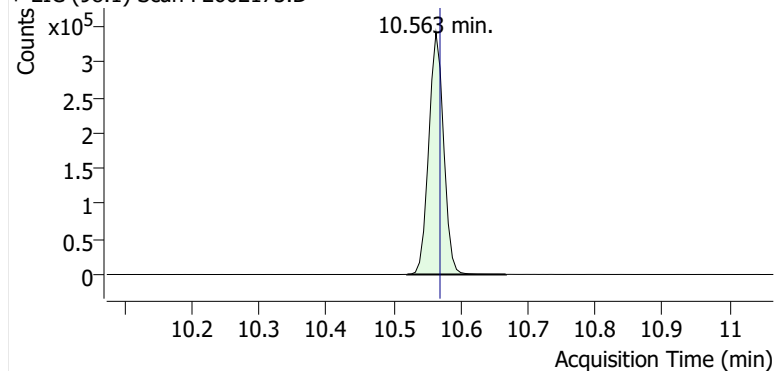


Benzene

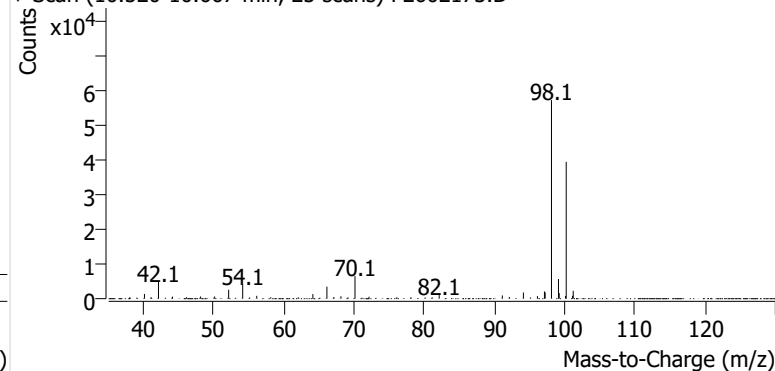


Toluene-d8 (IS)

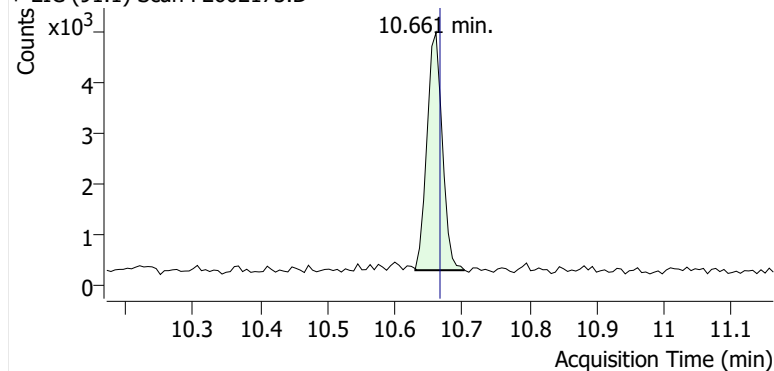
+ EIC (98.1) Scan F2602173.D



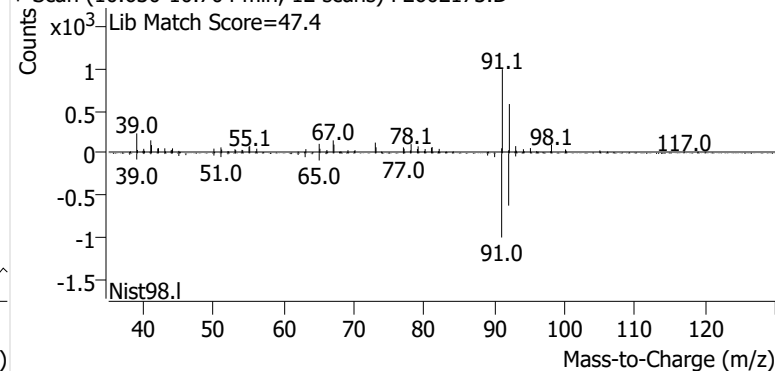
+ Scan (10.520-10.667 min, 25 scans) F2602173.D

**Toluene**

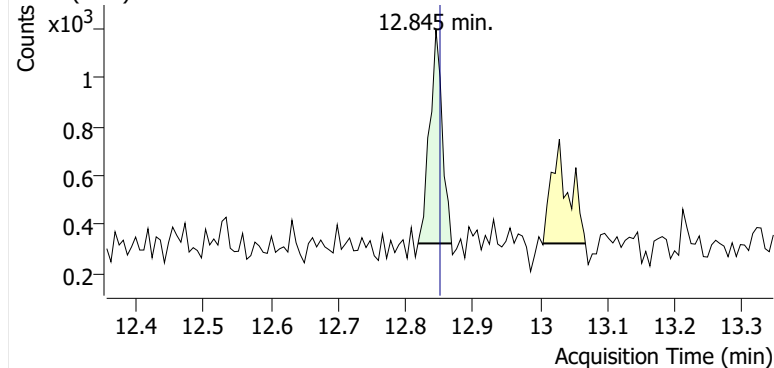
+ EIC (91.1) Scan F2602173.D



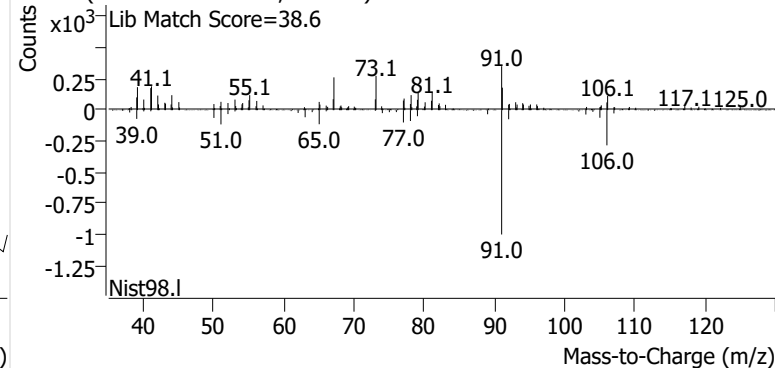
+ Scan (10.630-10.704 min, 12 scans) F2602173.D

**Ethylbenzene**

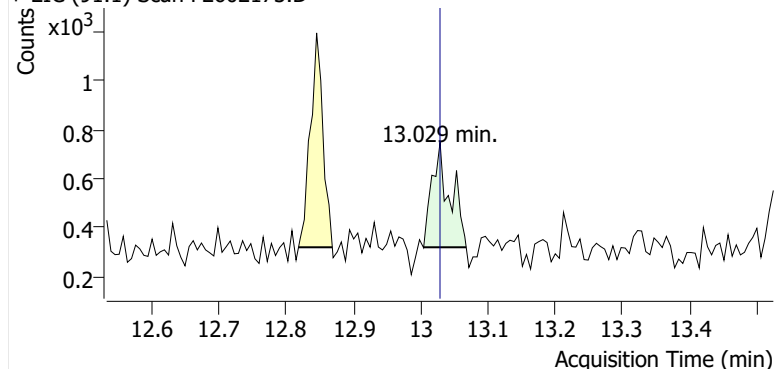
+ EIC (91.1) Scan F2602173.D



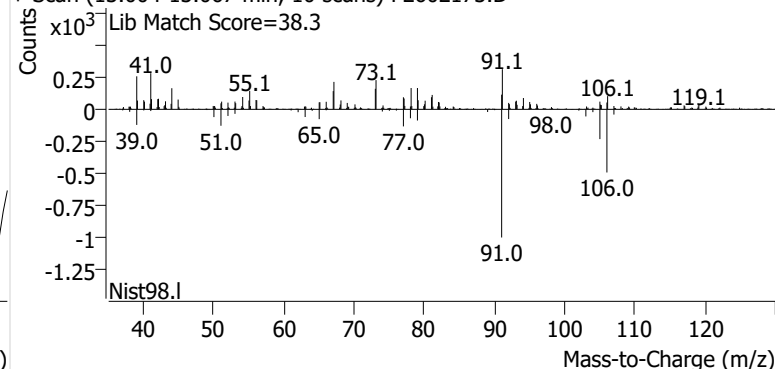
+ Scan (12.818-12.868 min, 8 scans) F2602173.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602173.D

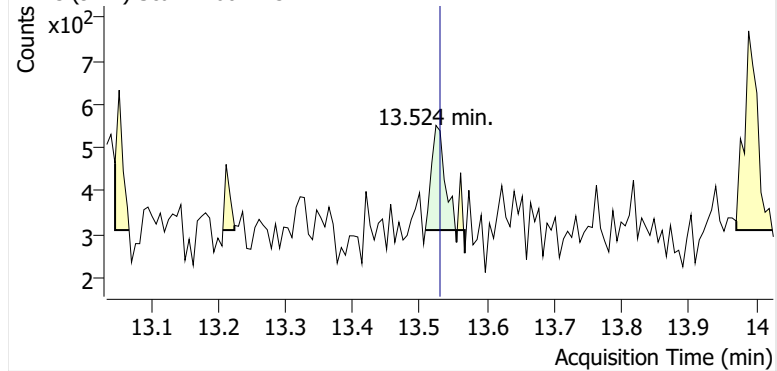


+ Scan (13.004-13.067 min, 10 scans) F2602173.D

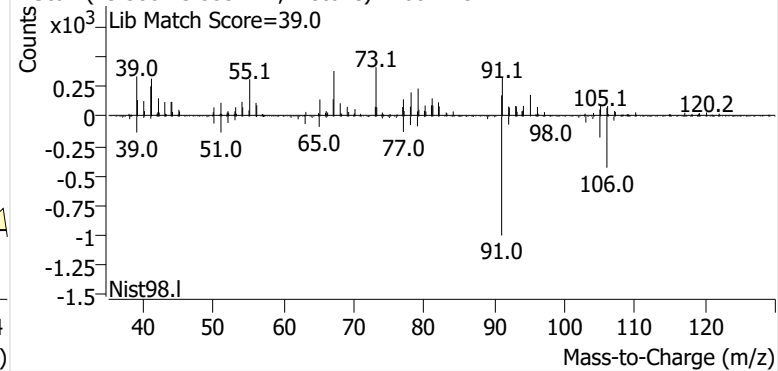


o-Xylene

+ EIC (91.1) Scan F2602173.D

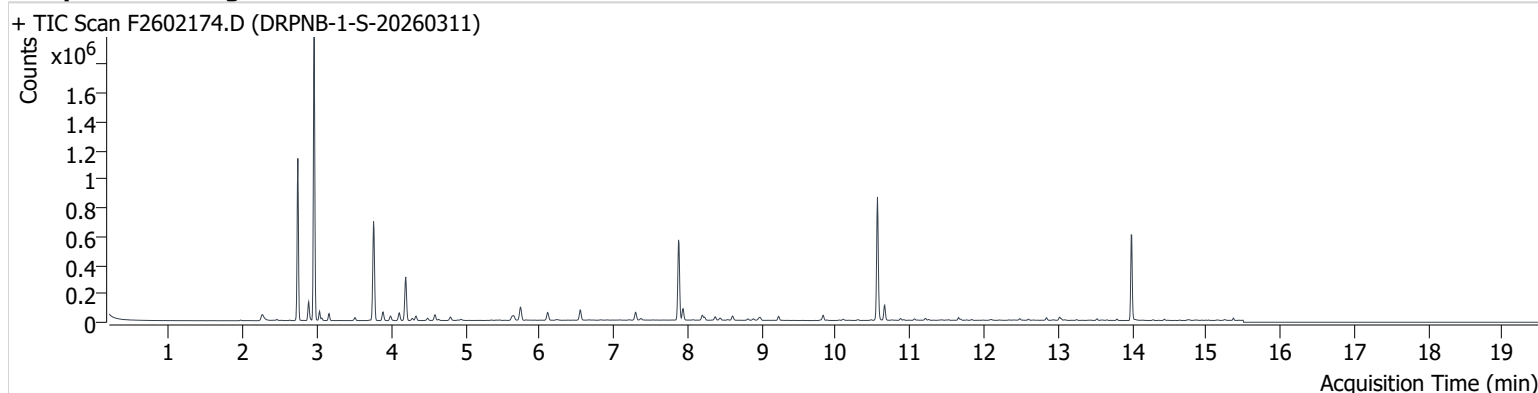


+ Scan (13.508-13.553 min, 7 scans) F2602173.D



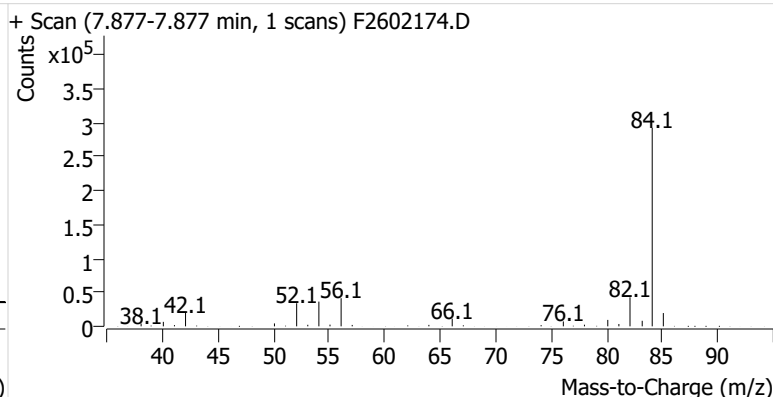
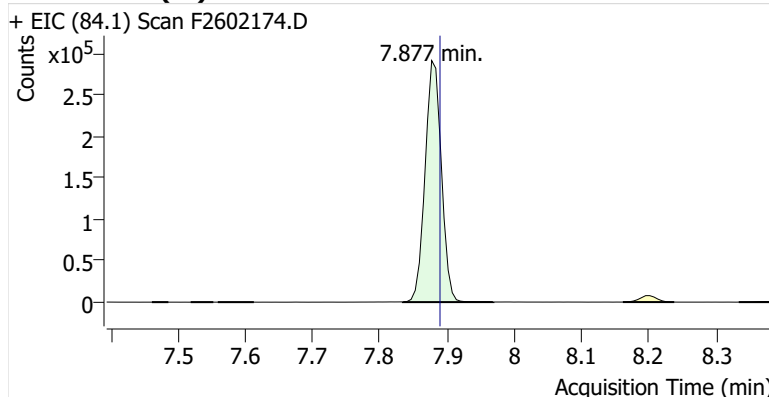
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Comment C16132
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Acq. Date-Time 3/27/2026 1:22:31 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

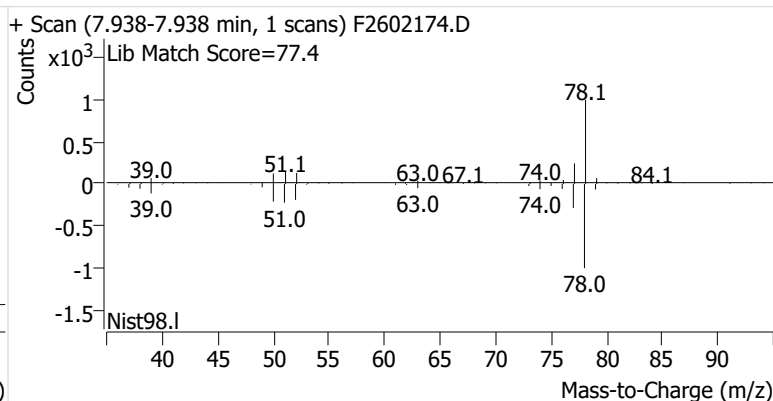
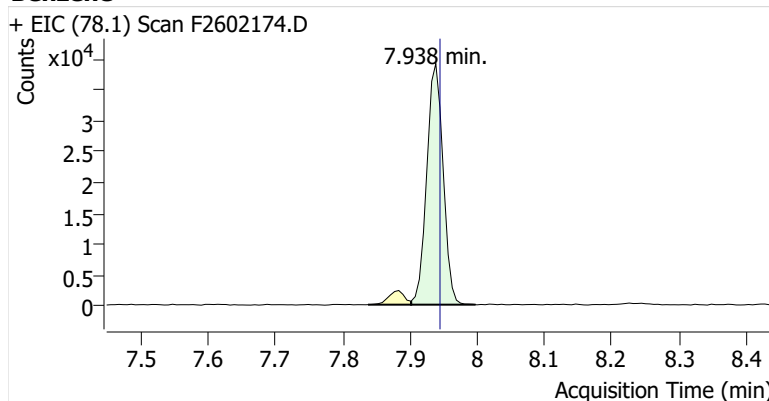


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	492,095	
Benzene	benzene-d6 (IS)	7.938	7.945	65,893	
Toluene-d8 (IS)		10.563	10.569	516,796	
Toluene	Toluene-d8 (IS)	10.661	10.667	68,568	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	11,316	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	16,438	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	6,075	

benzene-d6 (IS)

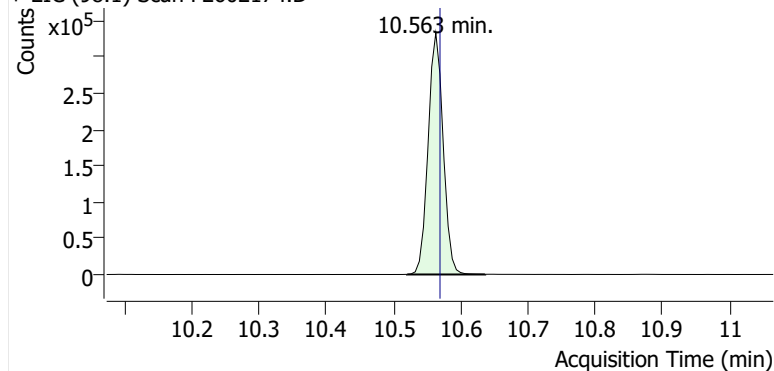


Benzene

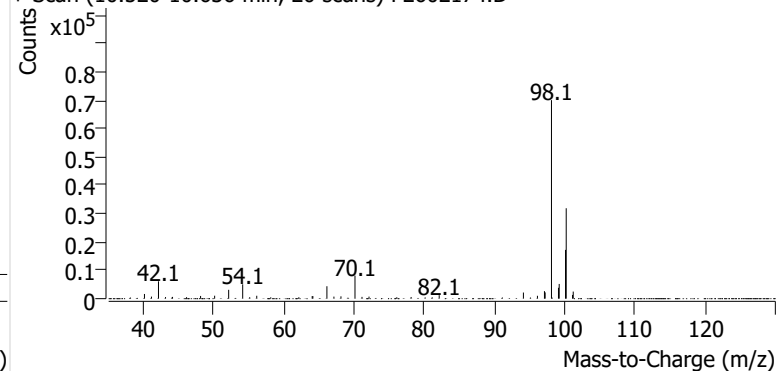


Toluene-d8 (IS)

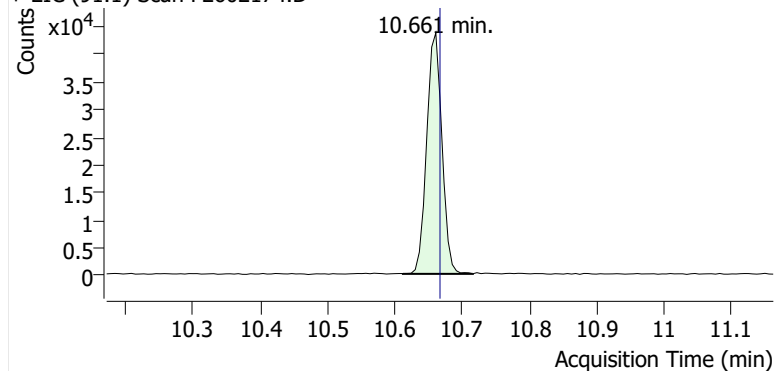
+ EIC (98.1) Scan F2602174.D



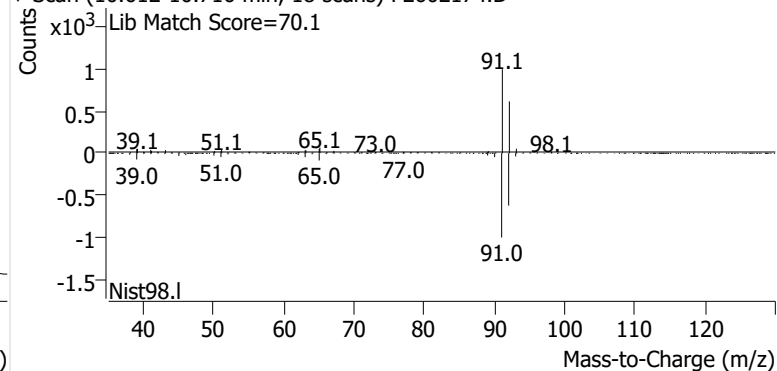
+ Scan (10.520-10.636 min, 20 scans) F2602174.D

**Toluene**

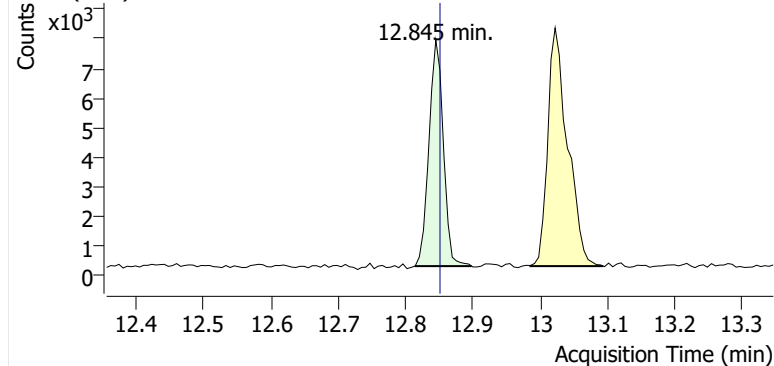
+ EIC (91.1) Scan F2602174.D



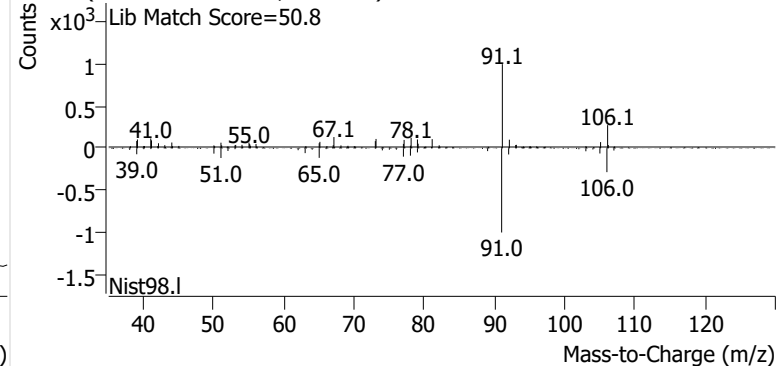
+ Scan (10.612-10.716 min, 18 scans) F2602174.D

**Ethylbenzene**

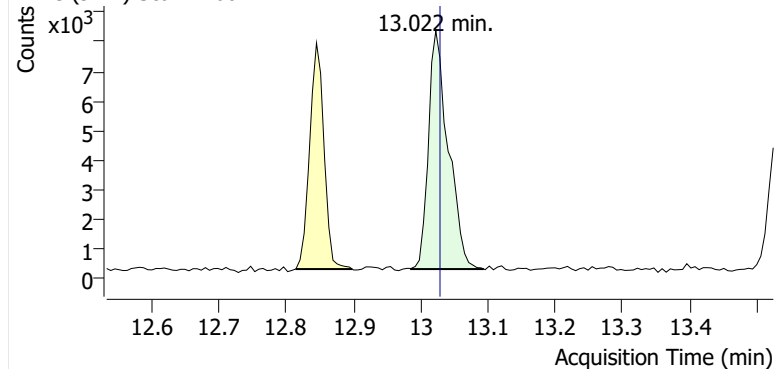
+ EIC (91.1) Scan F2602174.D



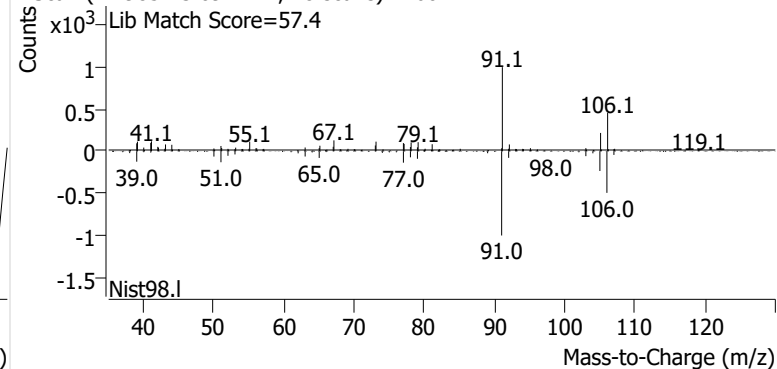
+ Scan (12.813-12.898 min, 14 scans) F2602174.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602174.D

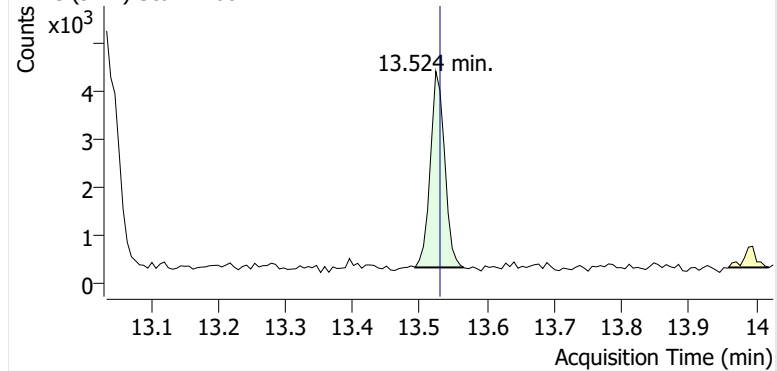


+ Scan (12.985-13.094 min, 18 scans) F2602174.D

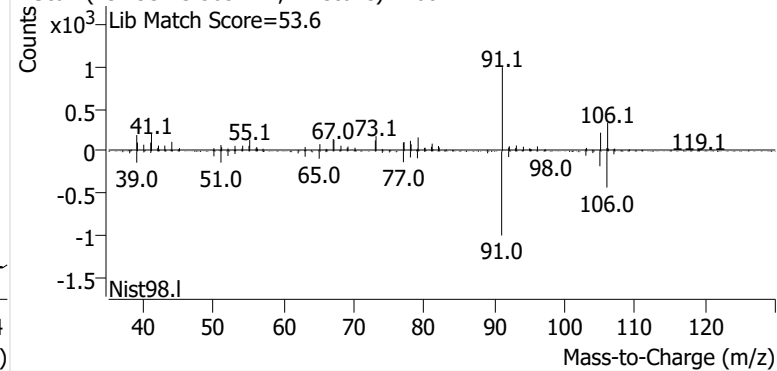


o-Xylene

+ EIC (91.1) Scan F2602174.D

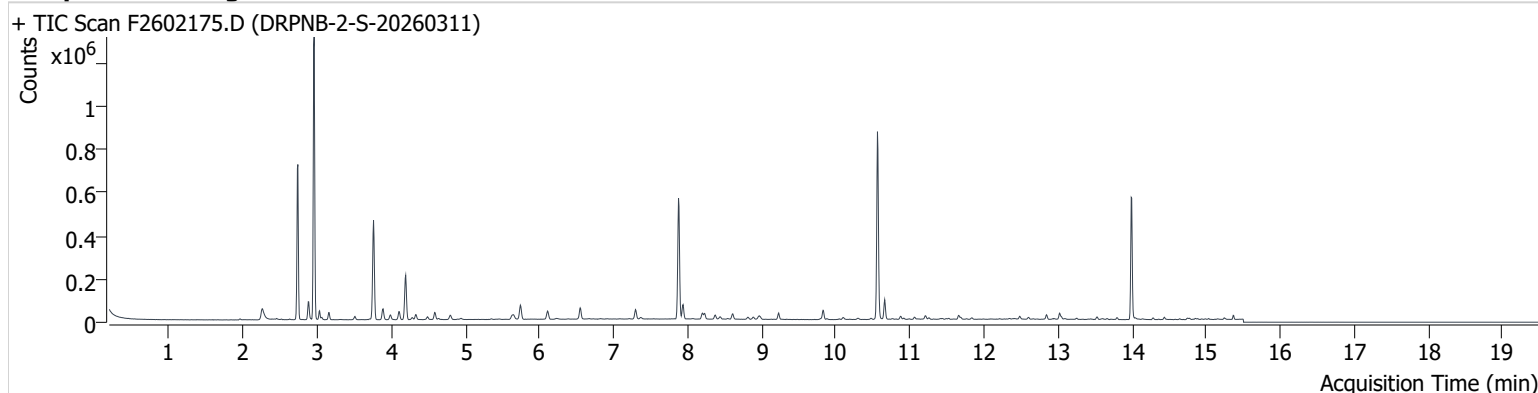


+ Scan (13.493-13.565 min, 12 scans) F2602174.D



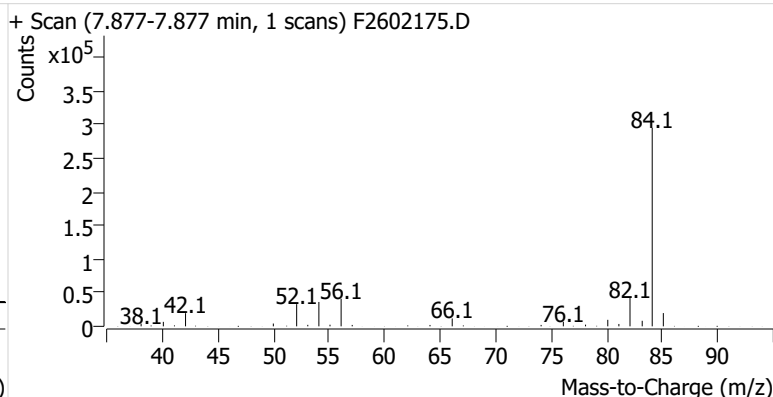
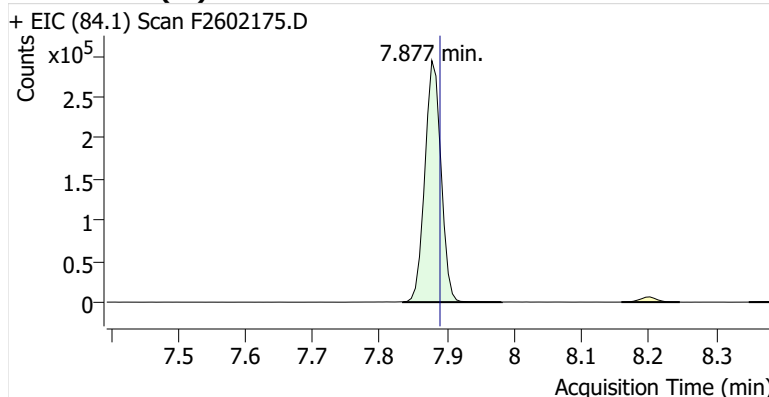
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Comment B50737
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Acq. Date-Time 3/27/2026 1:47:53 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

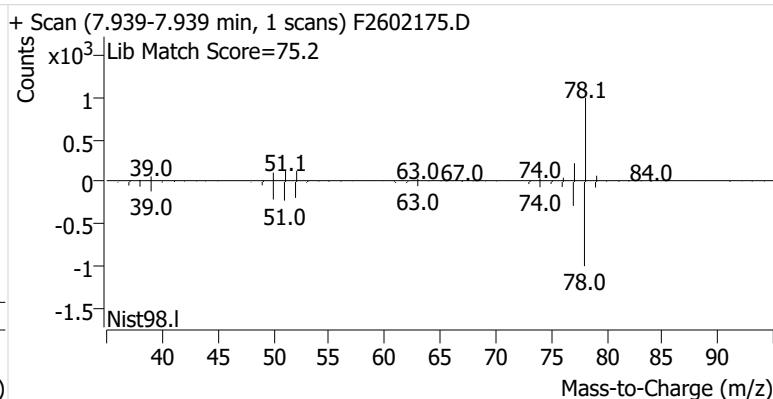
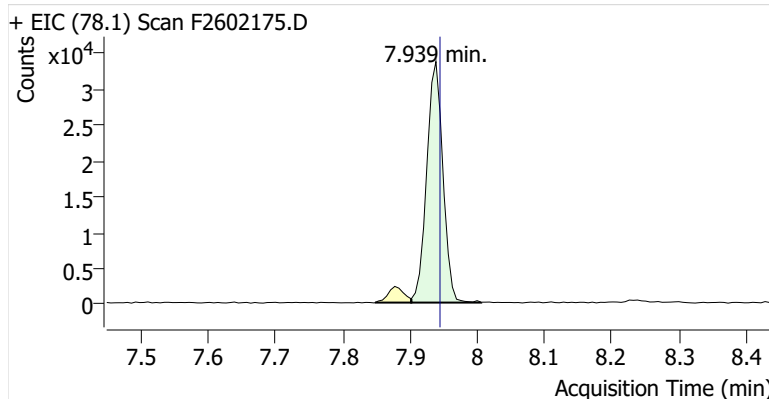


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	492,014	
Benzene	benzene-d6 (IS)	7.939	7.945	56,373	
Toluene-d8 (IS)		10.563	10.569	519,296	
Toluene	Toluene-d8 (IS)	10.661	10.667	56,478	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	13,442	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	20,672	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	6,496	

benzene-d6 (IS)

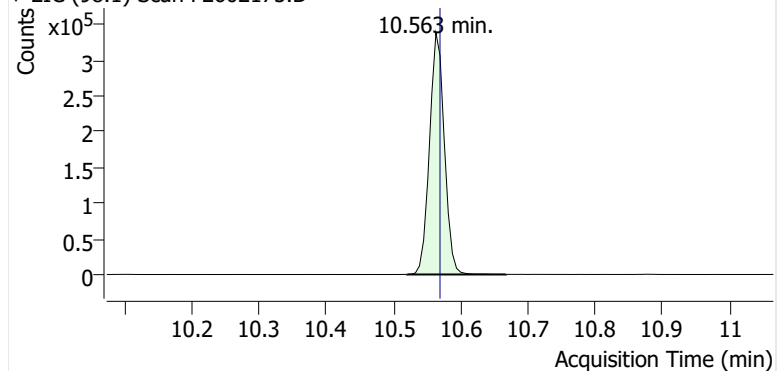


Benzene

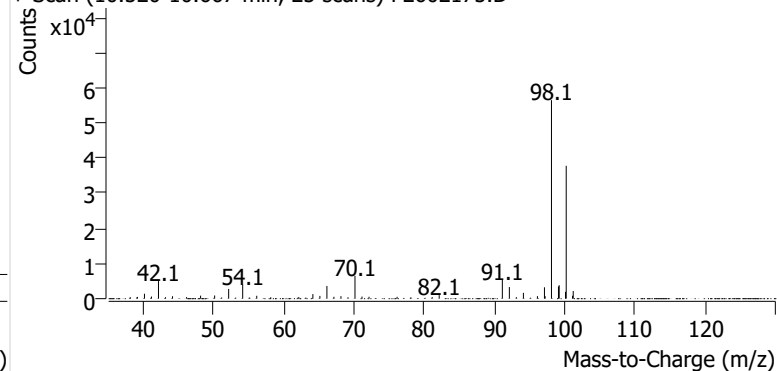


Toluene-d8 (IS)

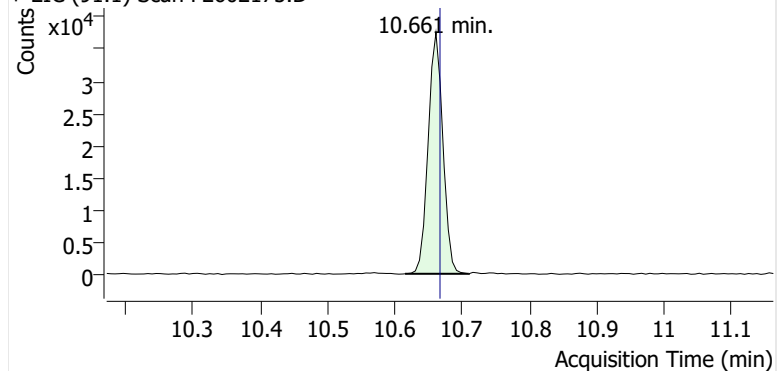
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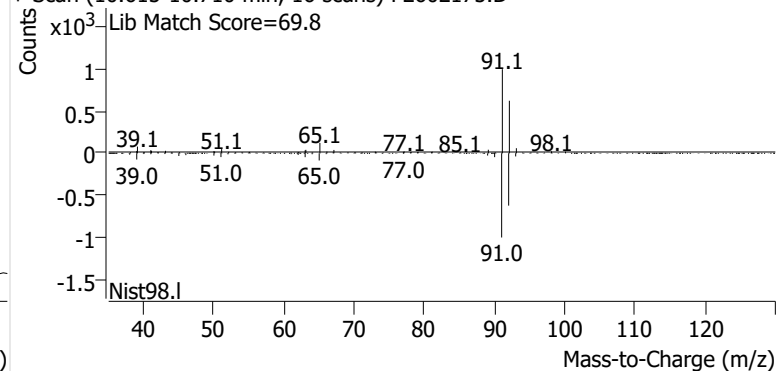
+ Scan (10.520-10.667 min, 25 scans) F2602175.D

**Toluene**

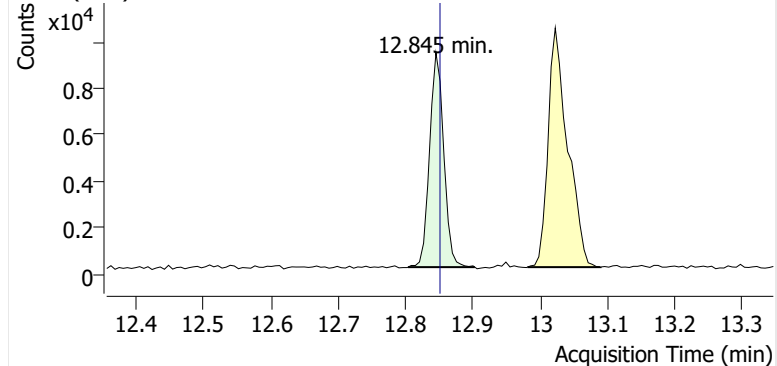
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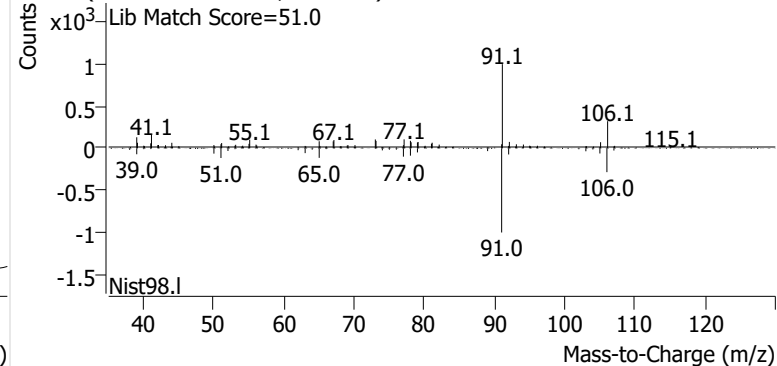
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**Ethylbenzene**

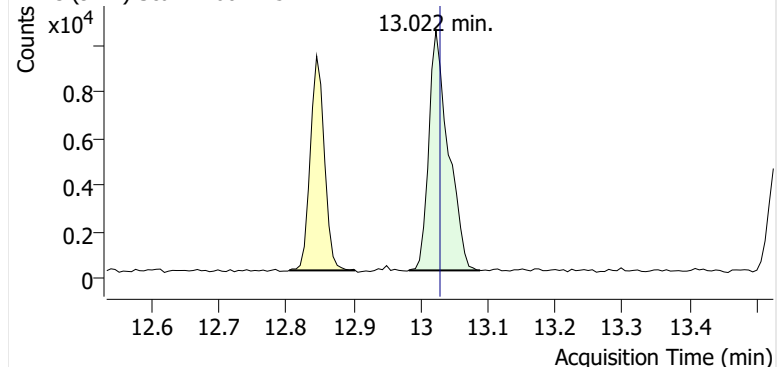
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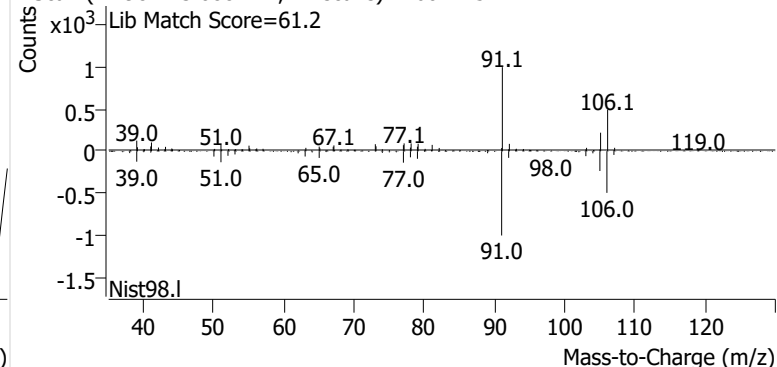
+ Scan (12.803-12.903 min, 16 scans) F2602175.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602175.D

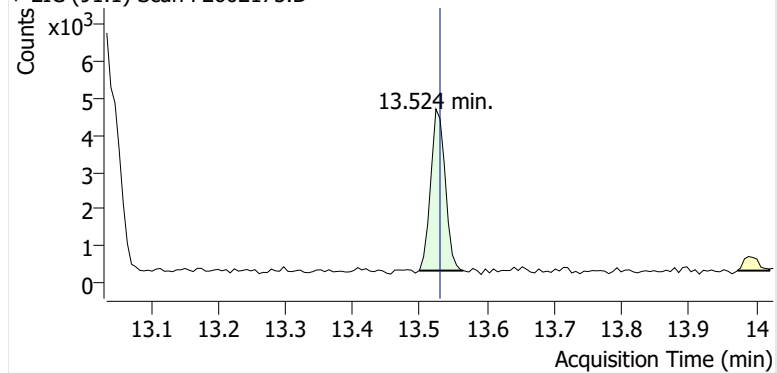


+ Scan (12.982-13.088 min, 17 scans) F2602175.D

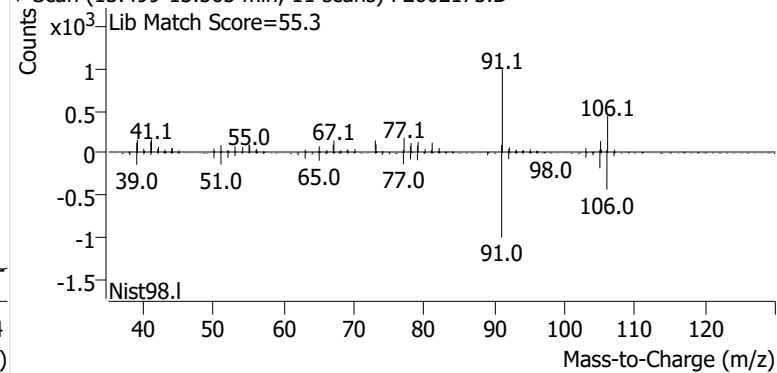


o-Xylene

+ EIC (91.1) Scan F2602175.D

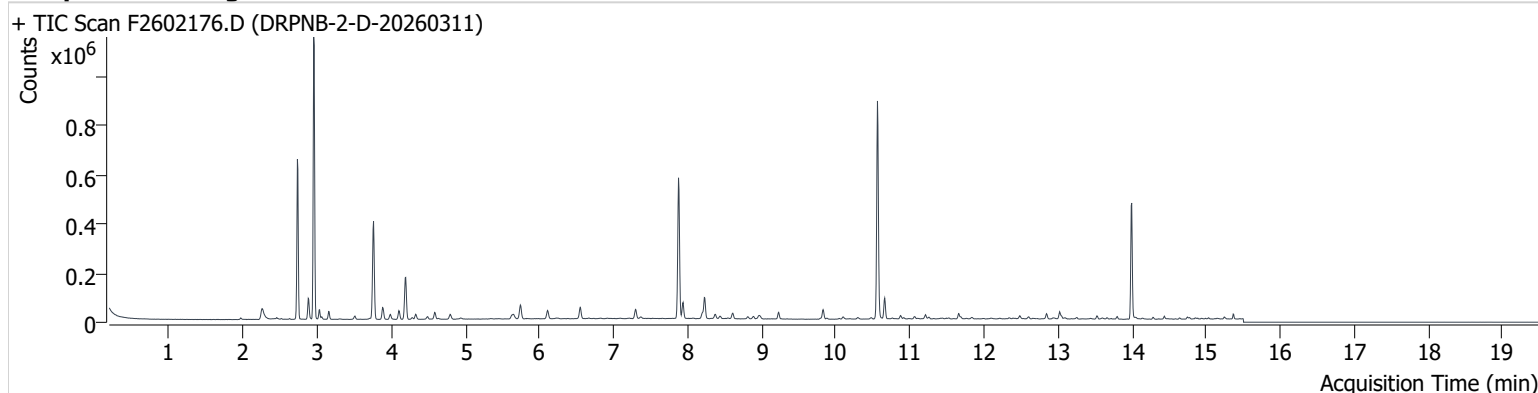


+ Scan (13.499-13.565 min, 11 scans) F2602175.D



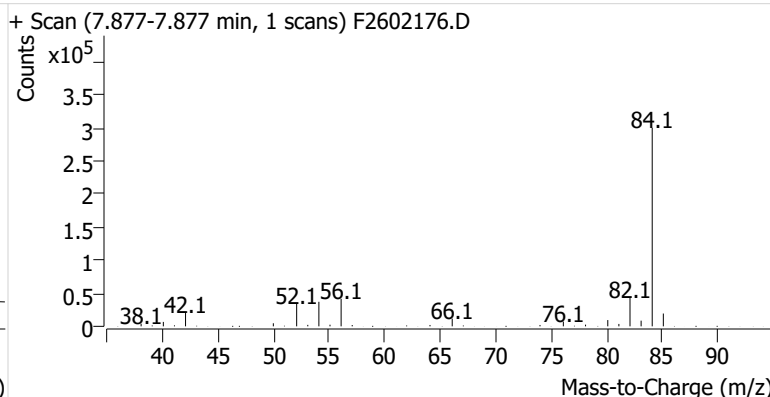
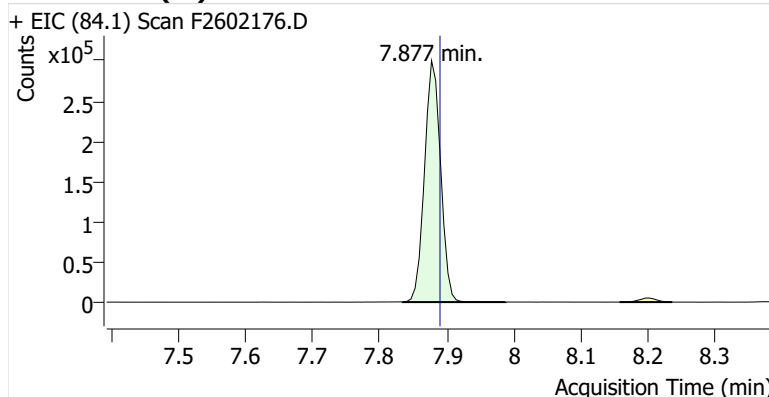
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Comment C17146
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Acq. Date-Time 3/27/2026 2:13:16 PM
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

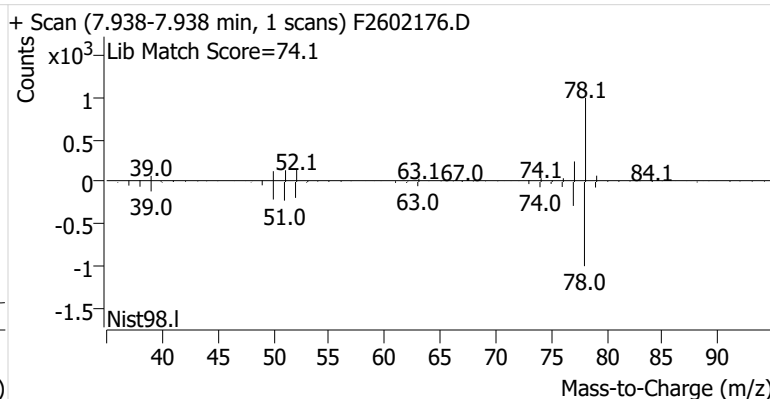
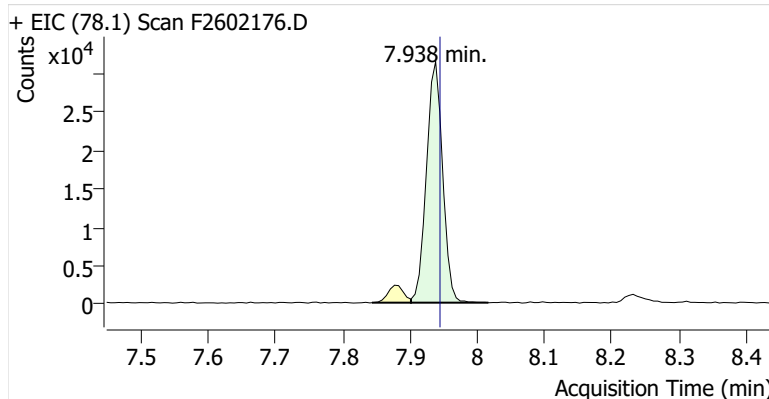


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	499,878	
Benzene	benzene-d6 (IS)	7.938	7.945	52,606	
Toluene-d8 (IS)		10.563	10.569	528,006	
Toluene	Toluene-d8 (IS)	10.661	10.667	54,183	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	13,429	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	20,027	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	7,019	

benzene-d6 (IS)

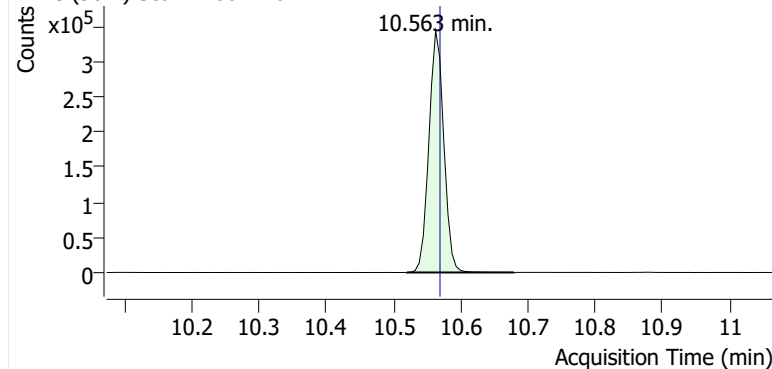


Benzene

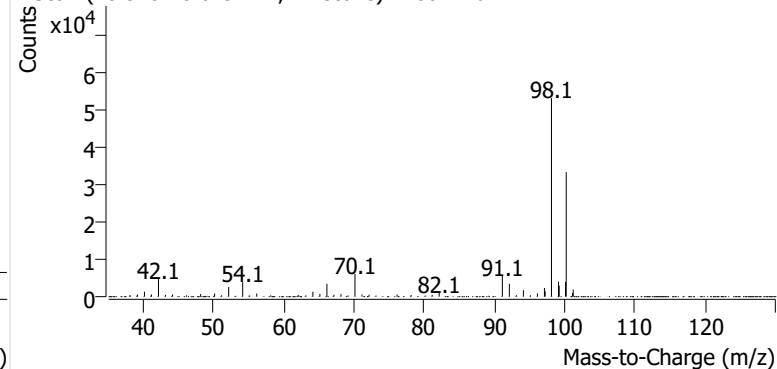


Toluene-d8 (IS)

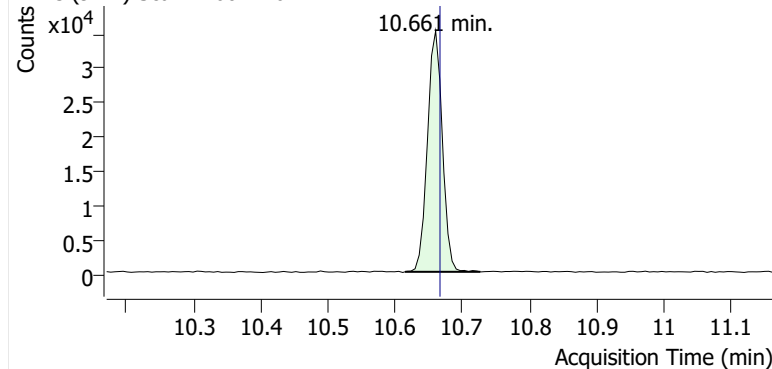
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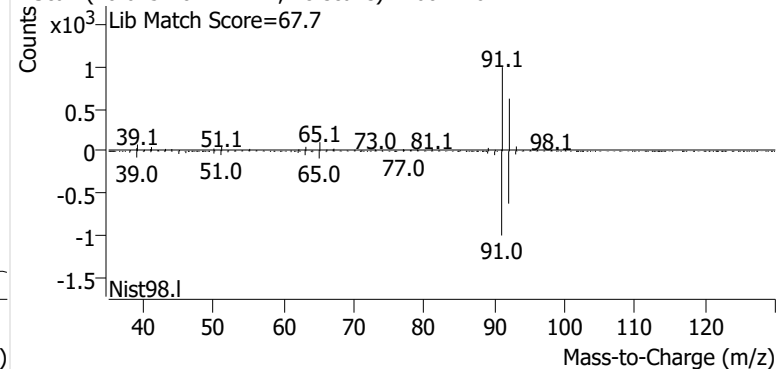
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**Toluene**

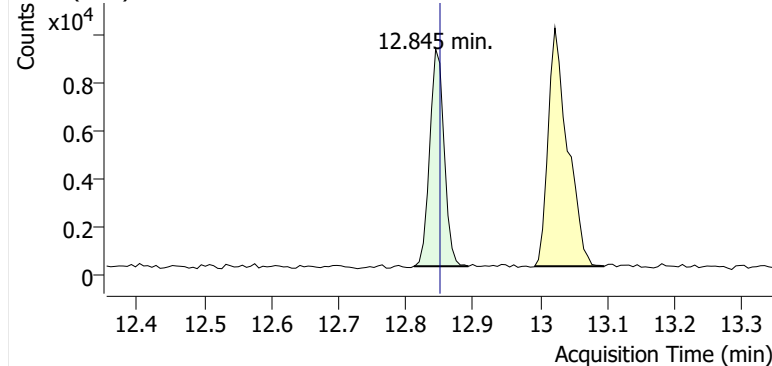
+ EIC (91.1) Scan F2602176.D



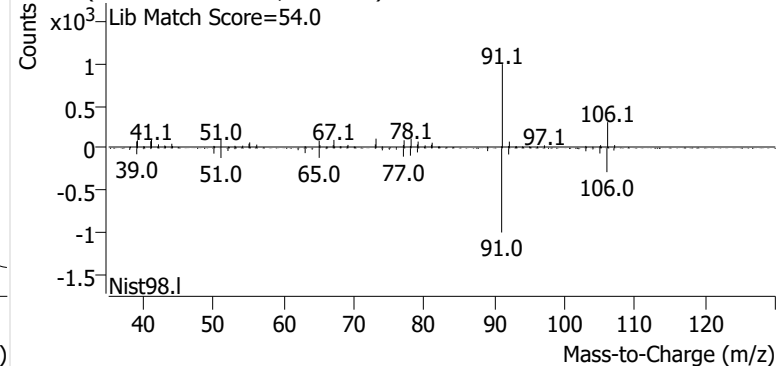
+ Scan (10.615-10.727 min, 18 scans) F2602176.D

**Ethylbenzene**

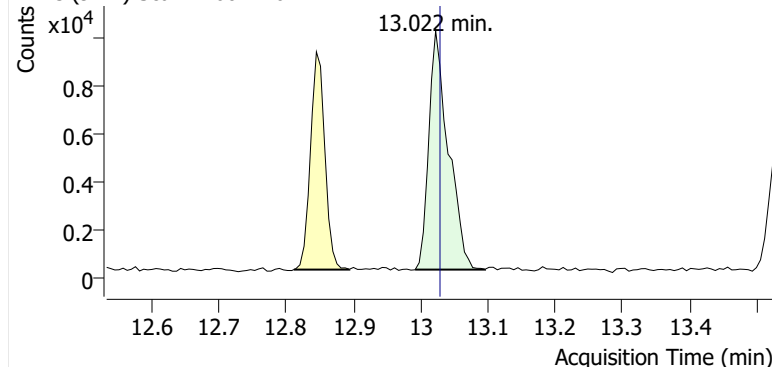
+ EIC (91.1) Scan F2602176.D



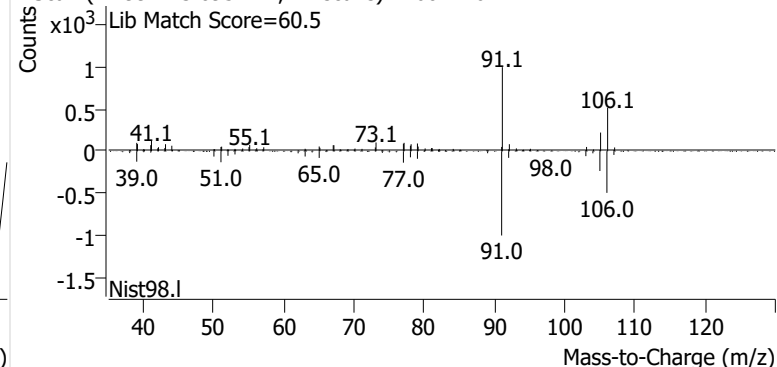
+ Scan (12.812-12.893 min, 13 scans) F2602176.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602176.D

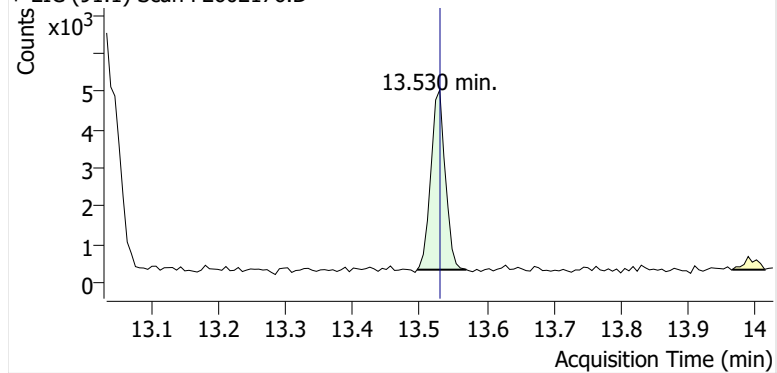


+ Scan (12.992-13.095 min, 17 scans) F2602176.D

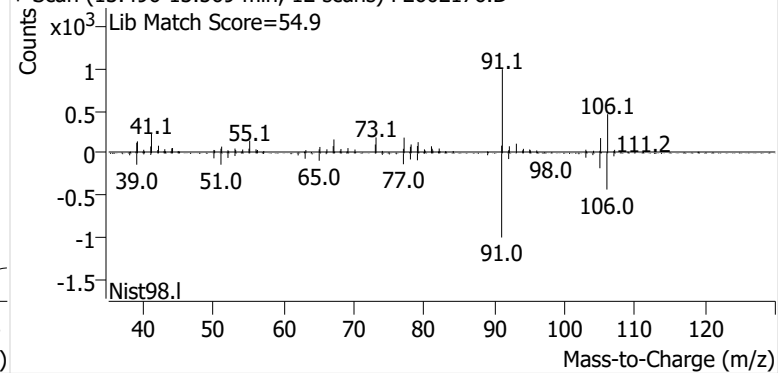


o-Xylene

+ EIC (91.1) Scan F2602176.D

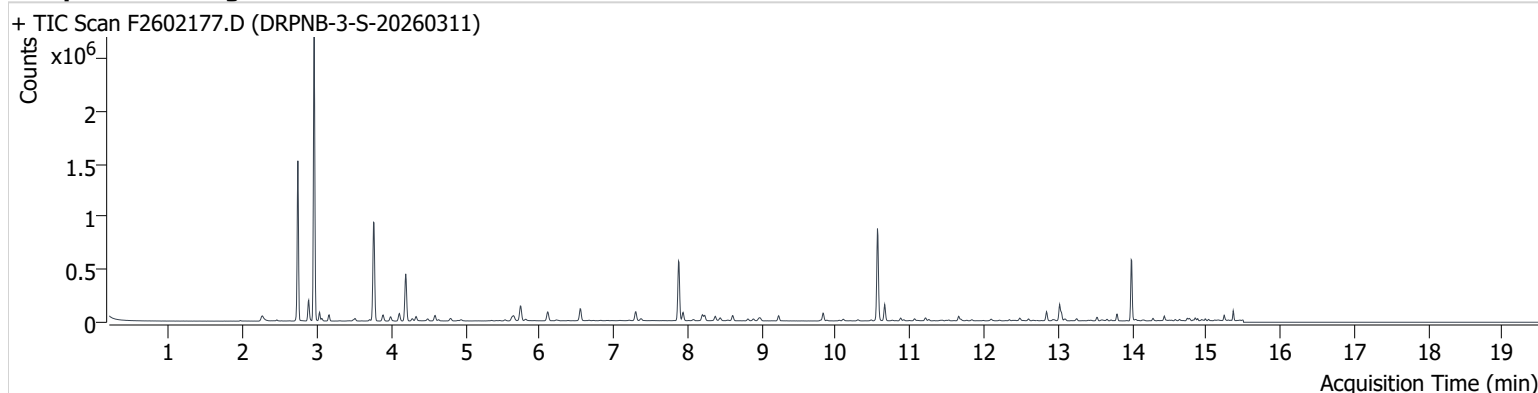


+ Scan (13.496-13.569 min, 12 scans) F2602176.D



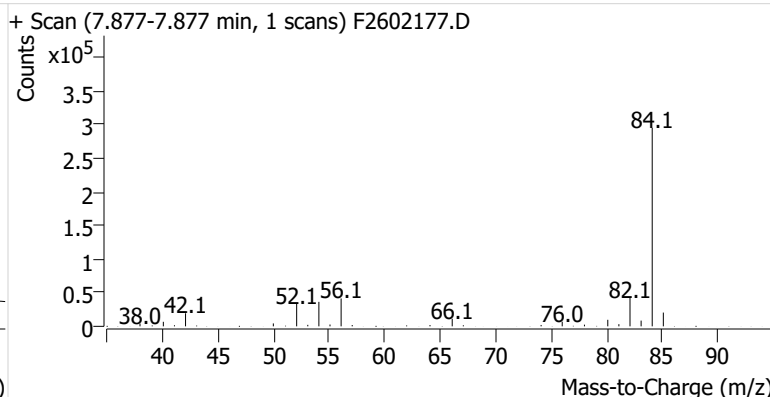
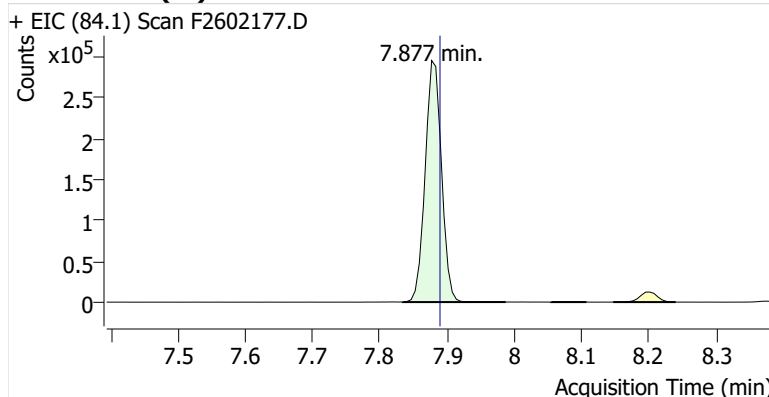
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Comment C70828
Data File F2602177.D
Acq. Date-Time 3/27/2026 2:38:33 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

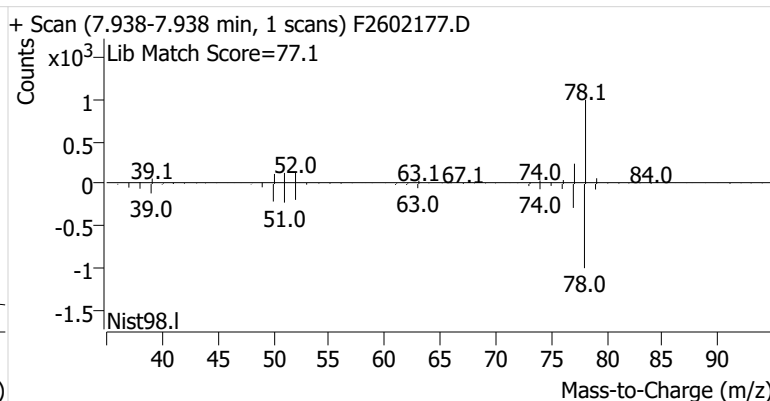
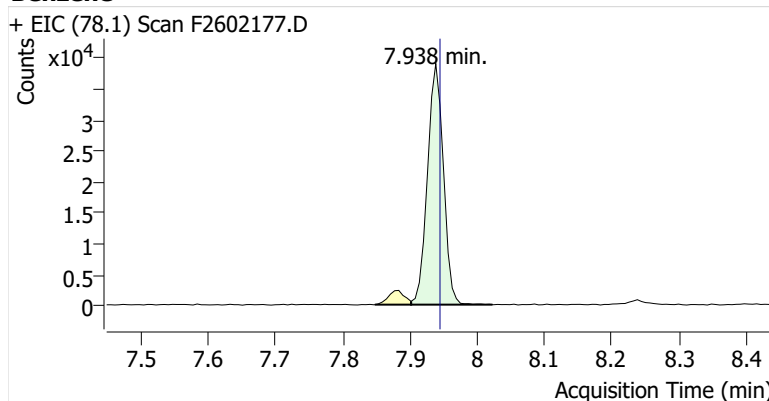


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	499,154	
Benzene	benzene-d6 (IS)	7.938	7.945	64,061	
Toluene-d8 (IS)		10.563	10.569	529,477	
Toluene	Toluene-d8 (IS)	10.661	10.667	92,931	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	54,757	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	119,505	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	18,491	

benzene-d6 (IS)

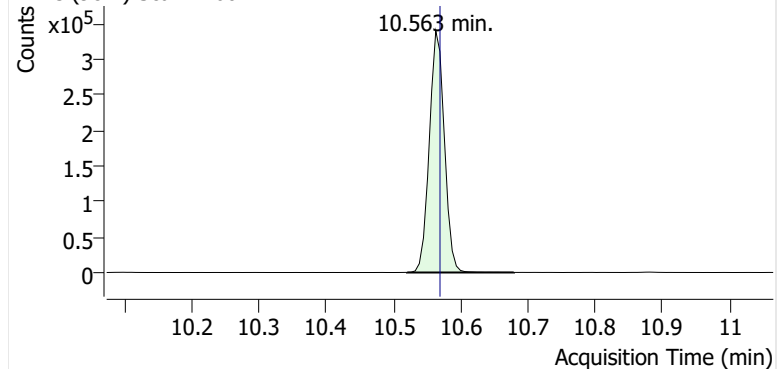


Benzene

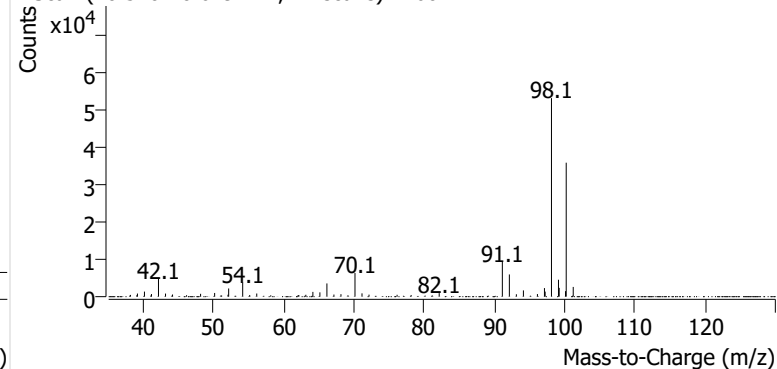


Toluene-d8 (IS)

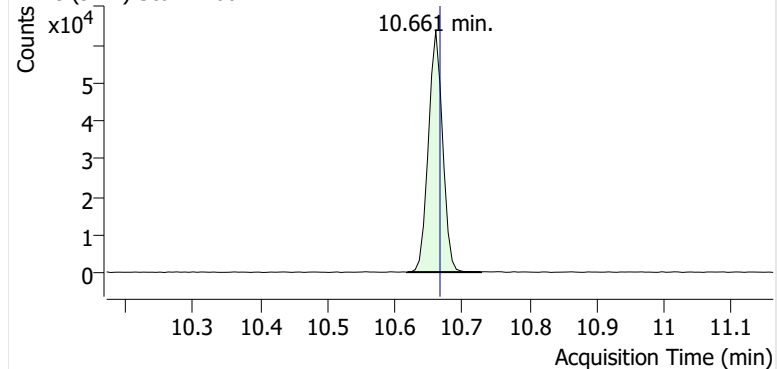
+ EIC (98.1) Scan F2602177.D



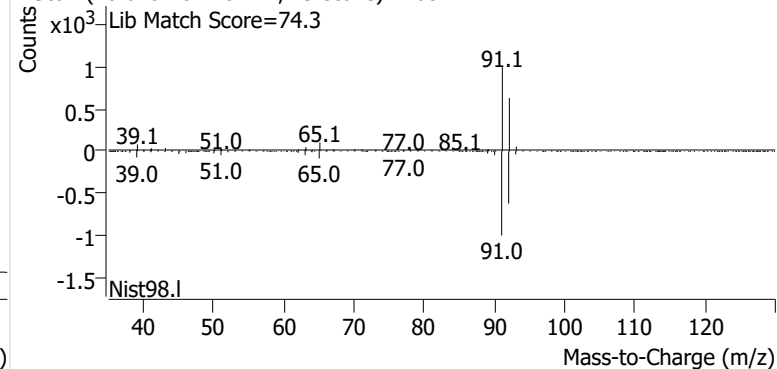
+ Scan (10.520-10.679 min, 27 scans) F2602177.D

**Toluene**

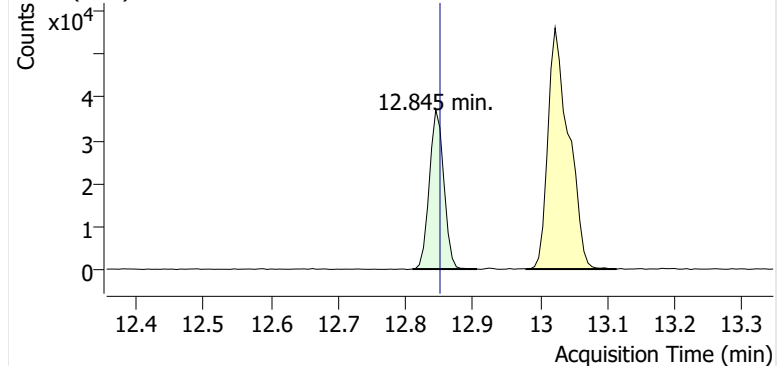
+ EIC (91.1) Scan F2602177.D



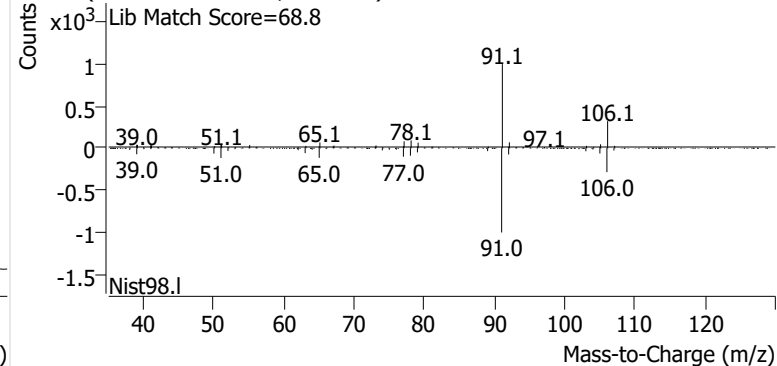
+ Scan (10.618-10.728 min, 19 scans) F2602177.D

**Ethylbenzene**

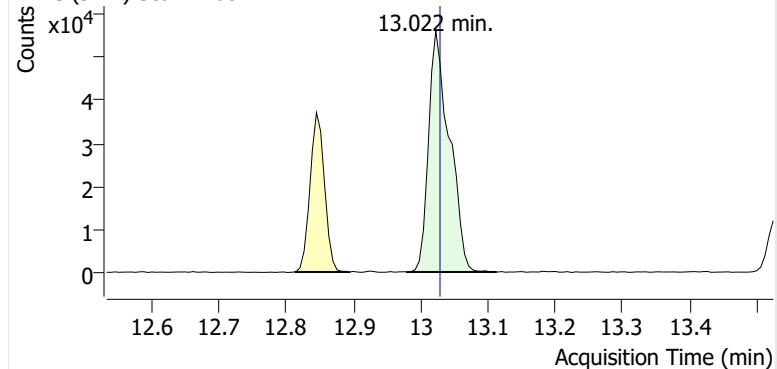
+ EIC (91.1) Scan F2602177.D



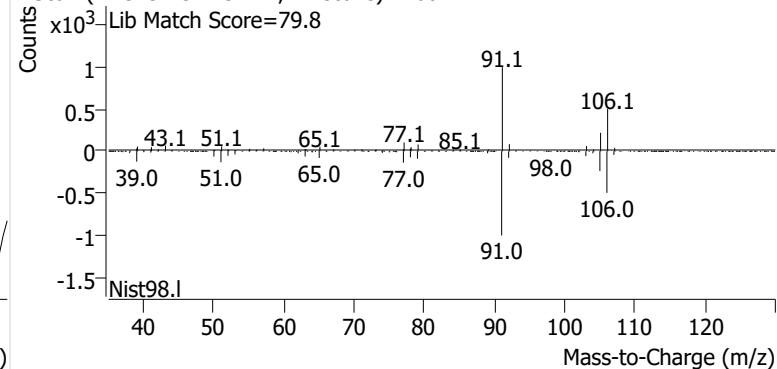
+ Scan (12.810-12.906 min, 16 scans) F2602177.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602177.D

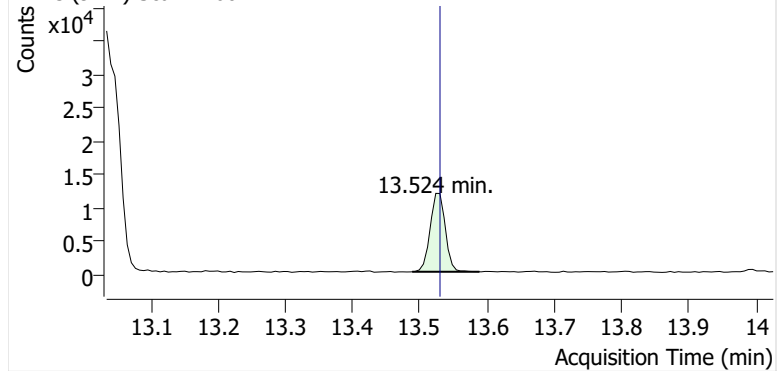


+ Scan (12.979-13.113 min, 22 scans) F2602177.D

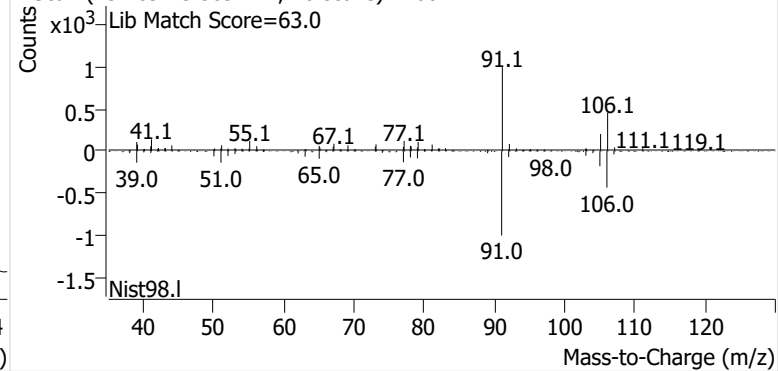


o-Xylene

+ EIC (91.1) Scan F2602177.D

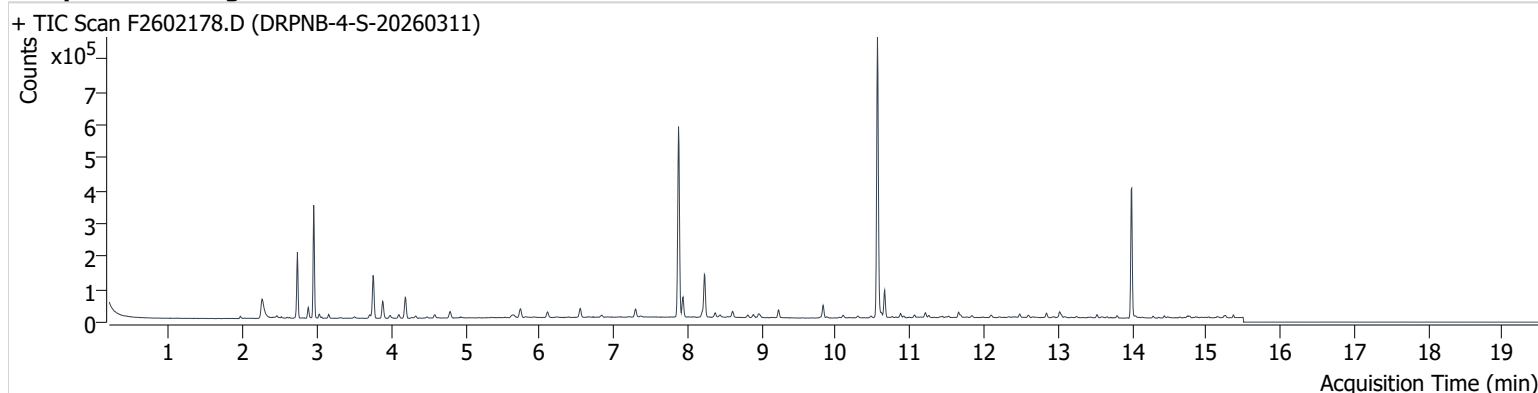


+ Scan (13.489-13.589 min, 16 scans) F2602177.D



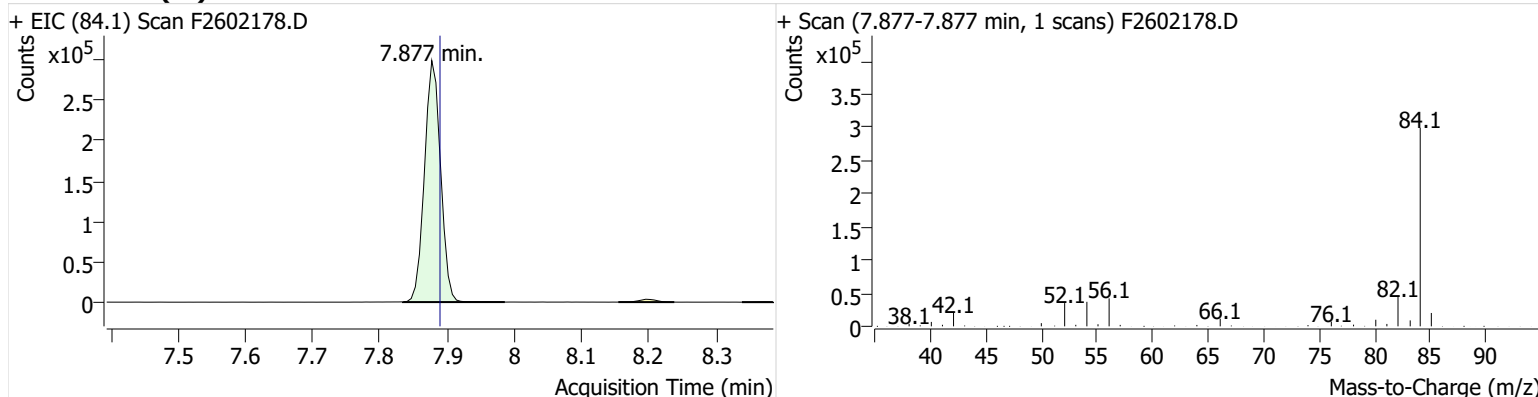
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Comment B20118
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Acq. Date-Time 3/27/2026 3:03:56 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

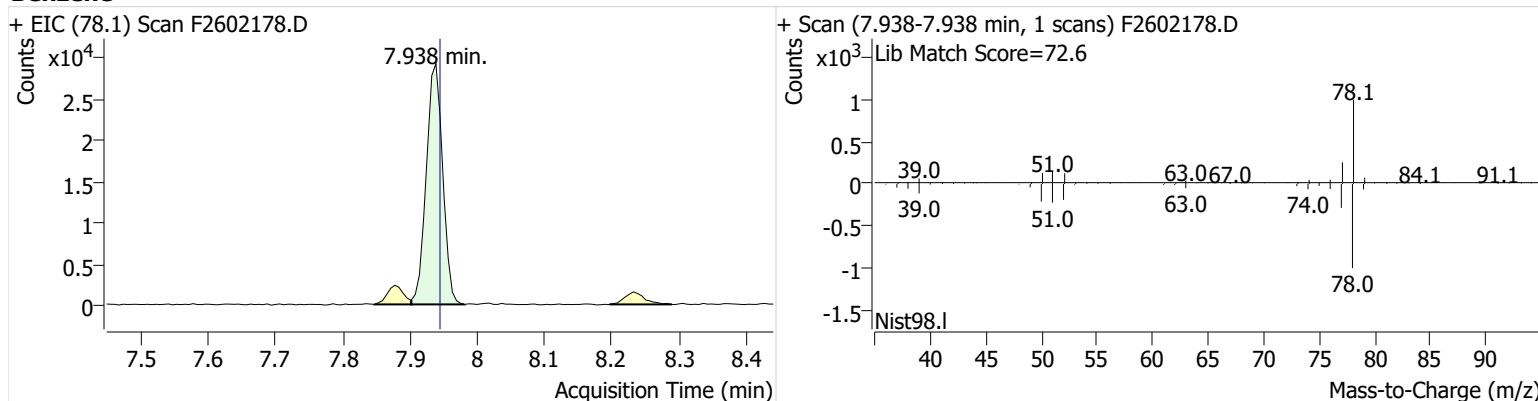


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	497,381	
Benzene	benzene-d6 (IS)	7.938	7.945	49,170	
Toluene-d8 (IS)		10.563	10.569	516,292	
Toluene	Toluene-d8 (IS)	10.661	10.667	52,883	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	8,550	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	12,905	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	5,254	

benzene-d6 (IS)

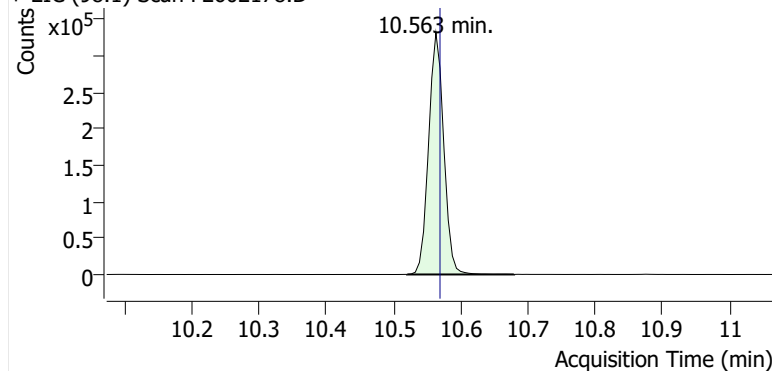


Benzene

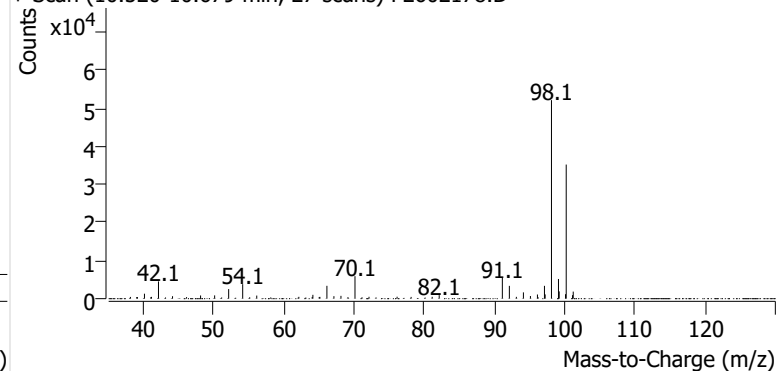


Toluene-d8 (IS)

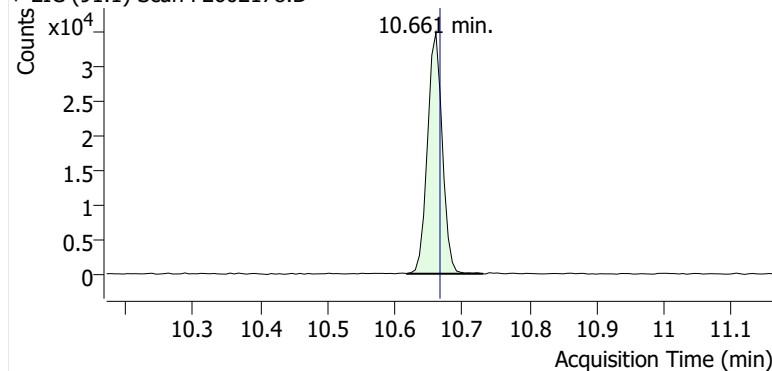
+ EIC (98.1) Scan F2602178.D



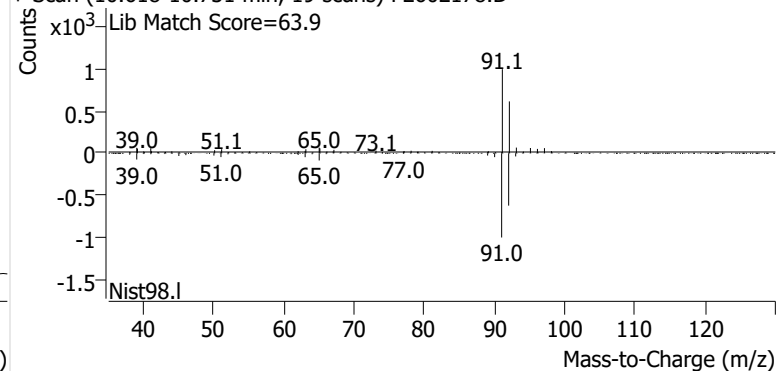
+ Scan (10.520-10.679 min, 27 scans) F2602178.D

**Toluene**

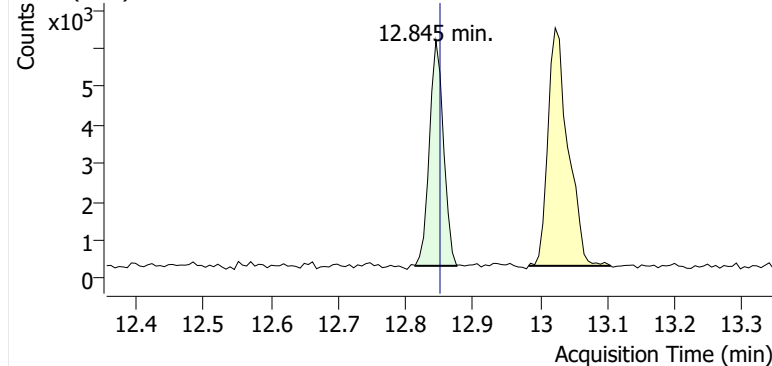
+ EIC (91.1) Scan F2602178.D



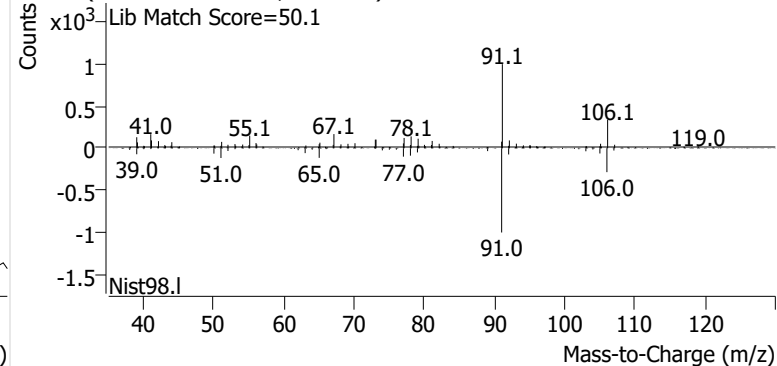
+ Scan (10.618-10.731 min, 19 scans) F2602178.D

**Ethylbenzene**

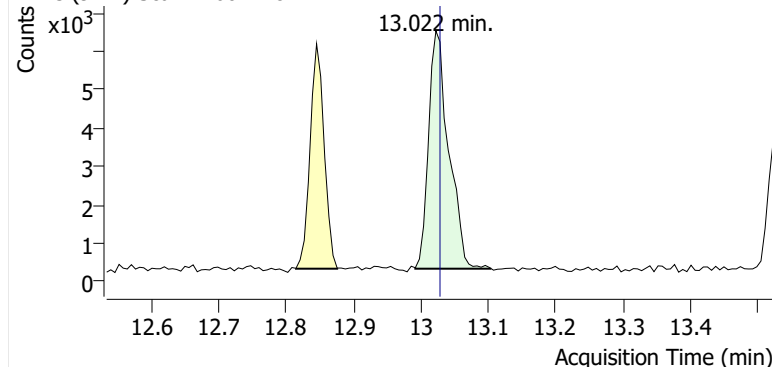
+ EIC (91.1) Scan F2602178.D



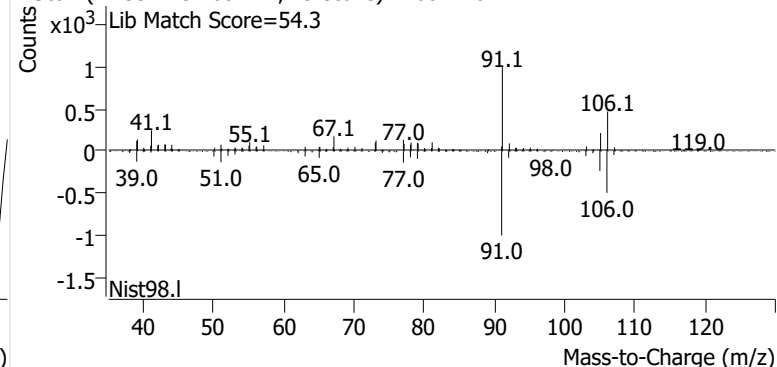
+ Scan (12.814-12.876 min, 11 scans) F2602178.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602178.D

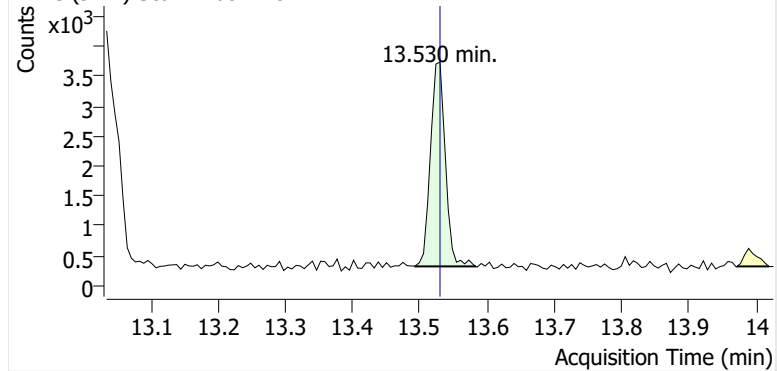


+ Scan (12.992-13.105 min, 19 scans) F2602178.D

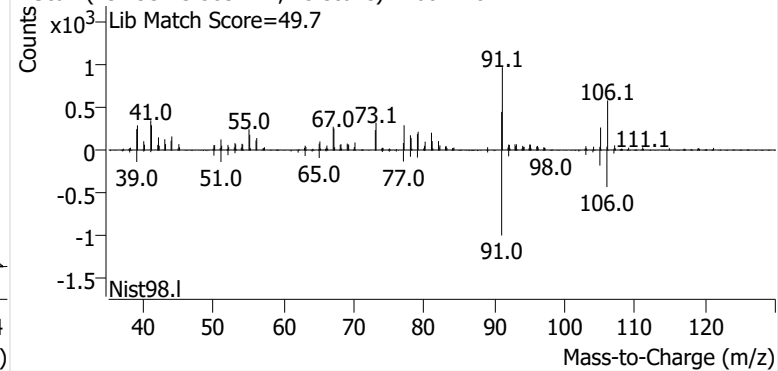


o-Xylene

+ EIC (91.1) Scan F2602178.D

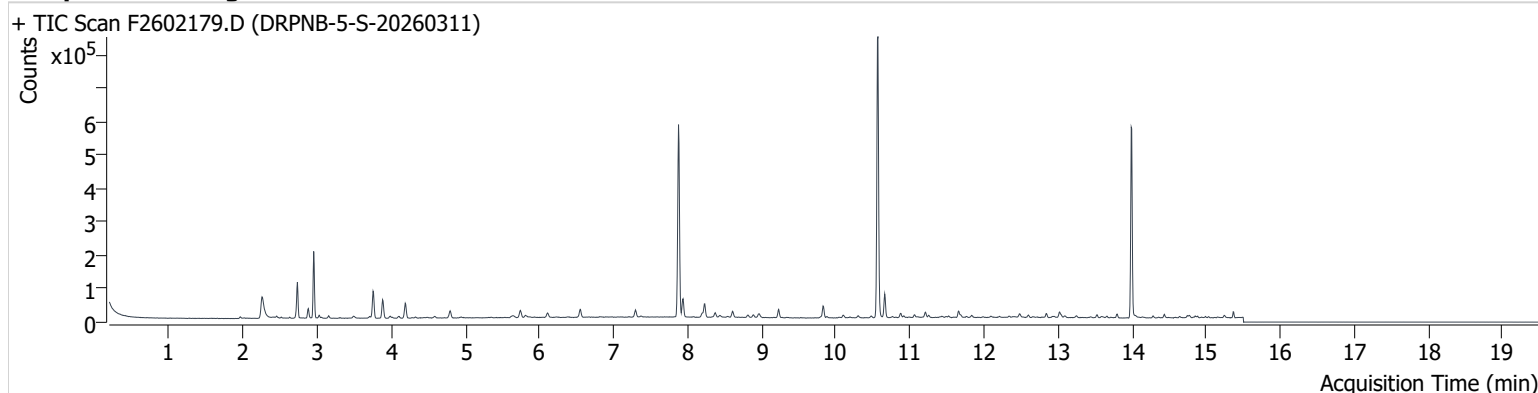


+ Scan (13.493-13.583 min, 15 scans) F2602178.D



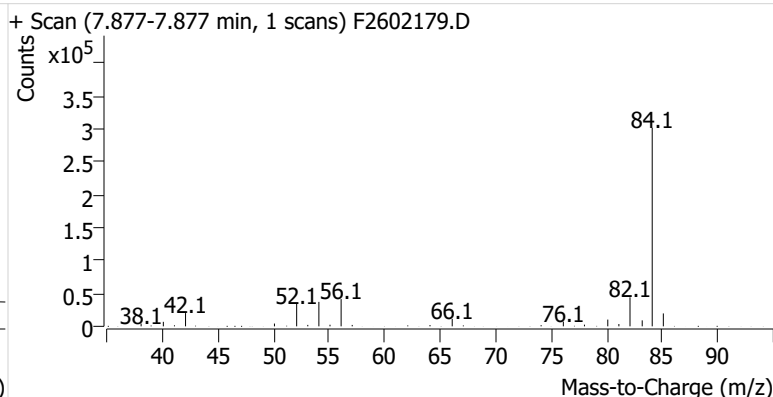
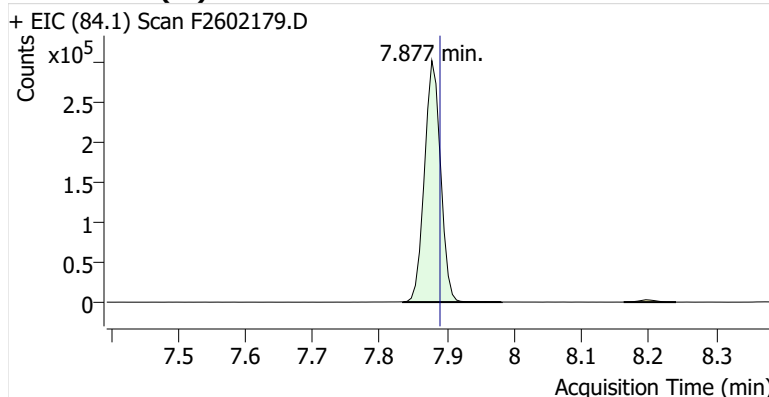
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Comment C56803
Data File F2602179.D
Acq. Date-Time 3/27/2026 3:29:19 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

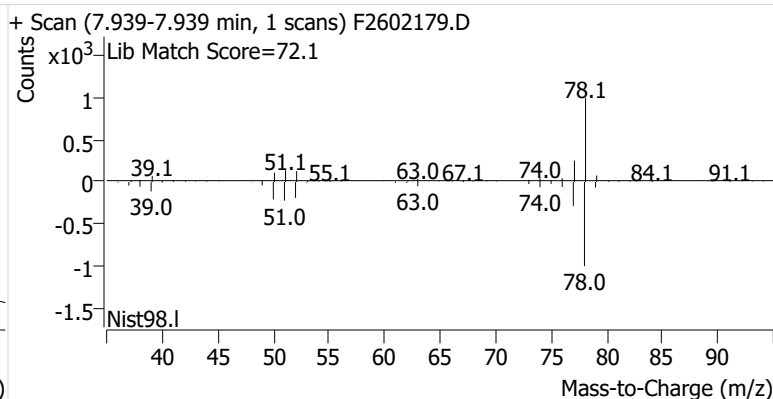
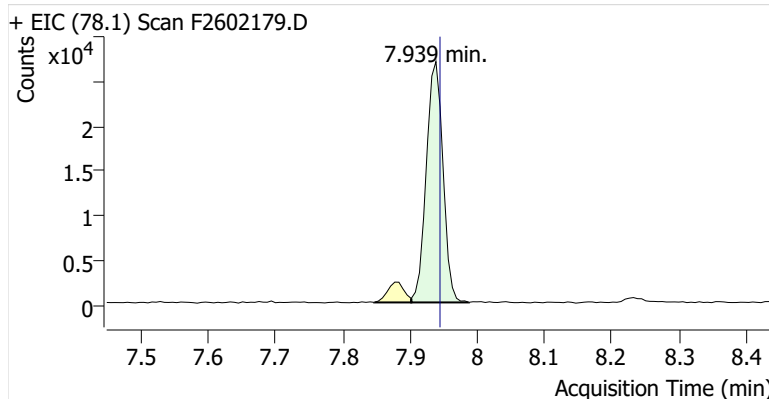


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	500,709	
Benzene	benzene-d6 (IS)	7.939	7.945	46,624	
Toluene-d8 (IS)		10.569	10.569	521,694	
Toluene	Toluene-d8 (IS)	10.661	10.667	44,951	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	7,061	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	11,614	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	4,786	

benzene-d6 (IS)

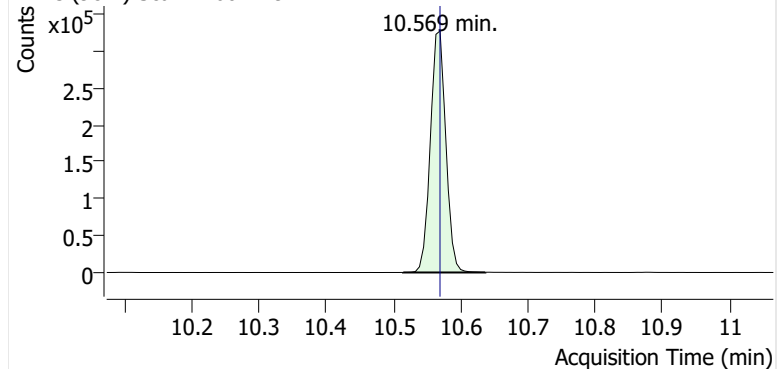


Benzene

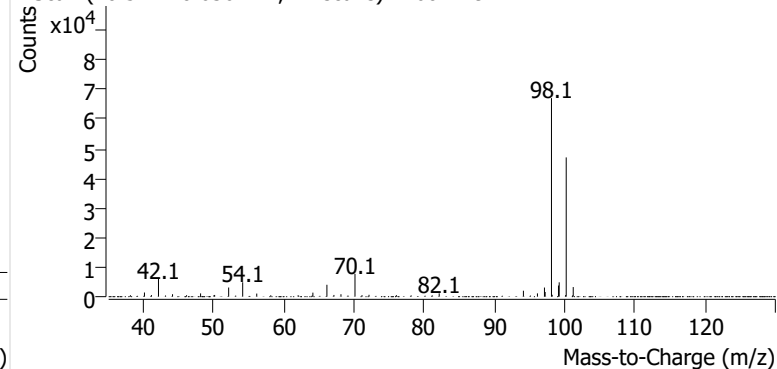


Toluene-d8 (IS)

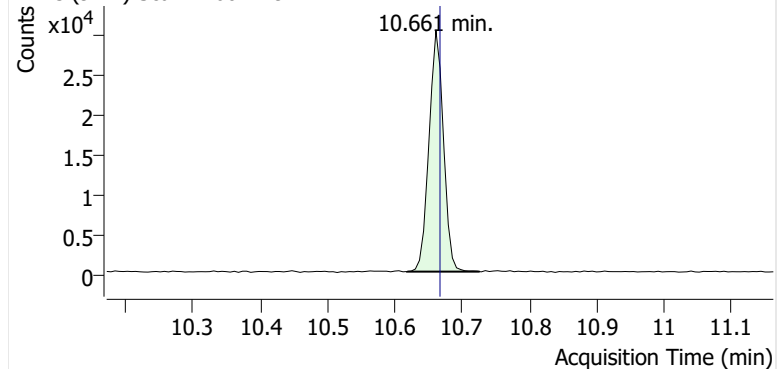
+ EIC (98.1) Scan F2602179.D



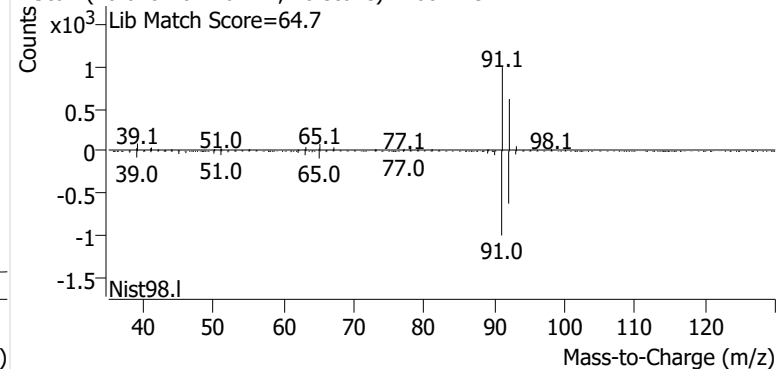
+ Scan (10.514-10.636 min, 21 scans) F2602179.D

**Toluene**

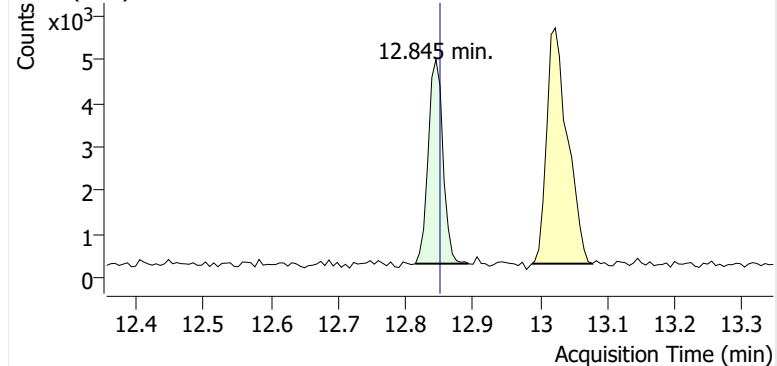
+ EIC (91.1) Scan F2602179.D



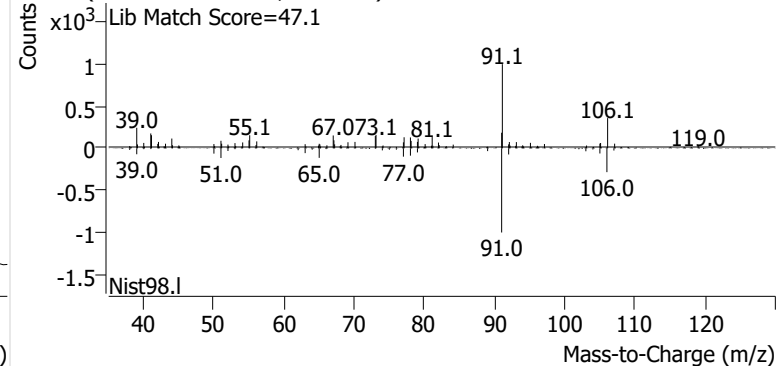
+ Scan (10.618-10.726 min, 18 scans) F2602179.D

**Ethylbenzene**

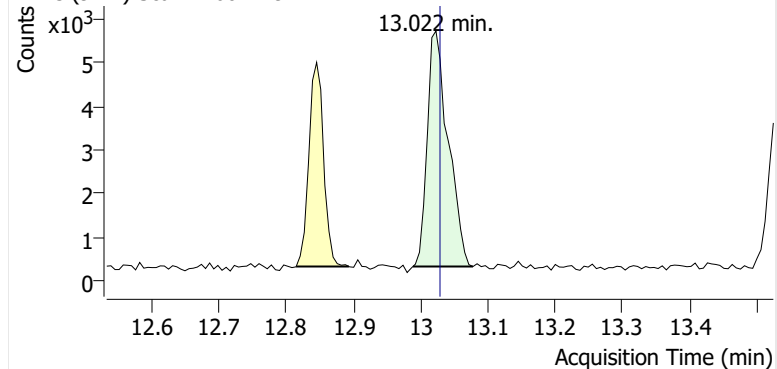
+ EIC (91.1) Scan F2602179.D



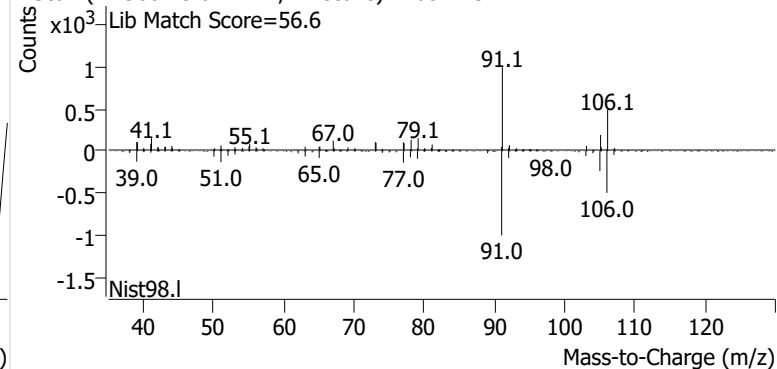
+ Scan (12.814-12.893 min, 12 scans) F2602179.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602179.D

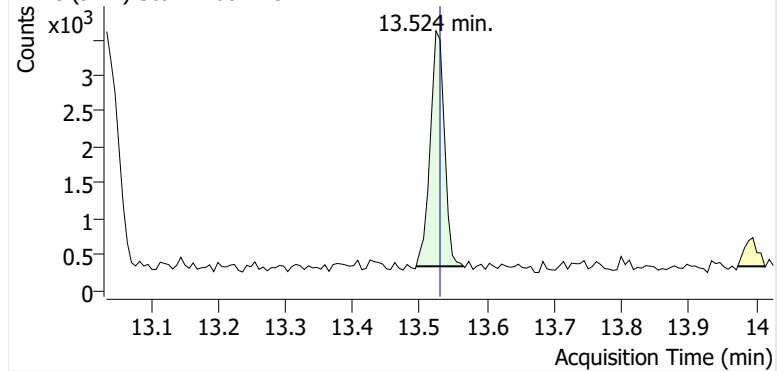


+ Scan (12.988-13.077 min, 14 scans) F2602179.D

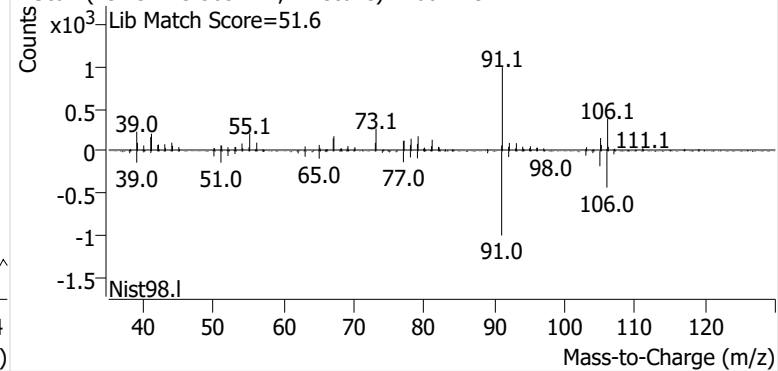


o-Xylene

+ EIC (91.1) Scan F2602179.D

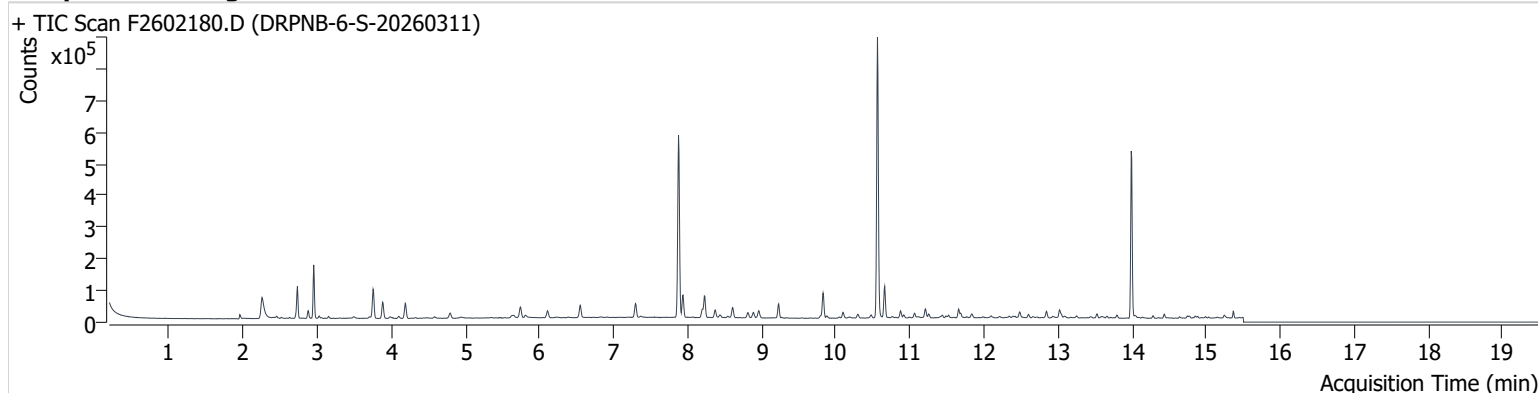


+ Scan (13.494-13.565 min, 11 scans) F2602179.D



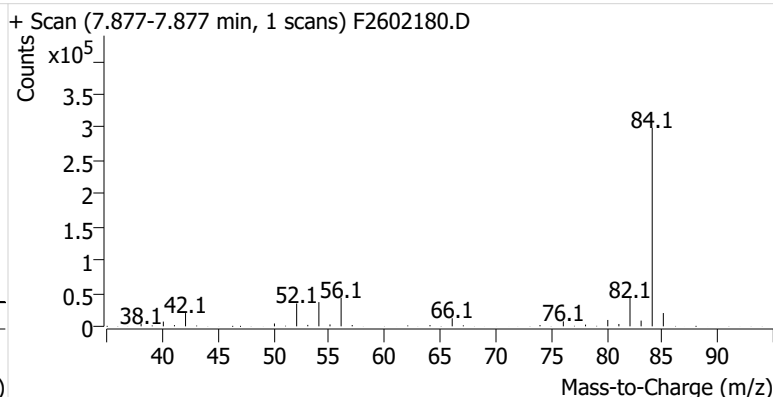
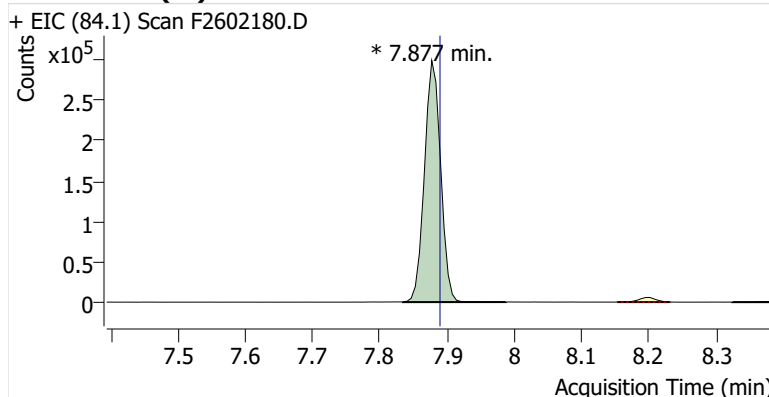
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Comment C37055
Data File F2602180.D
Acq. Date-Time 3/27/2026 3:55:30 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

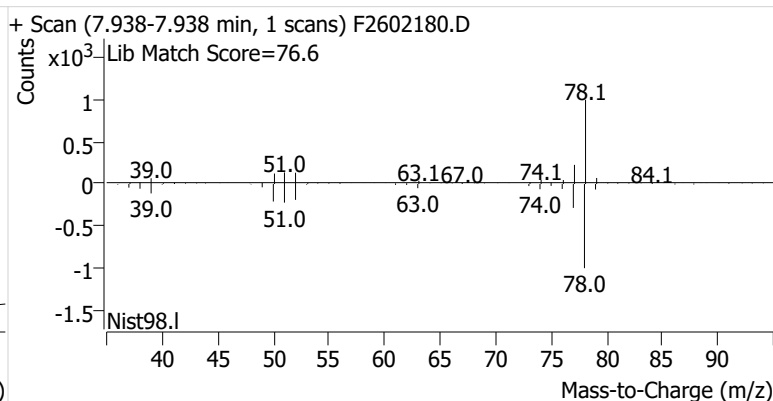
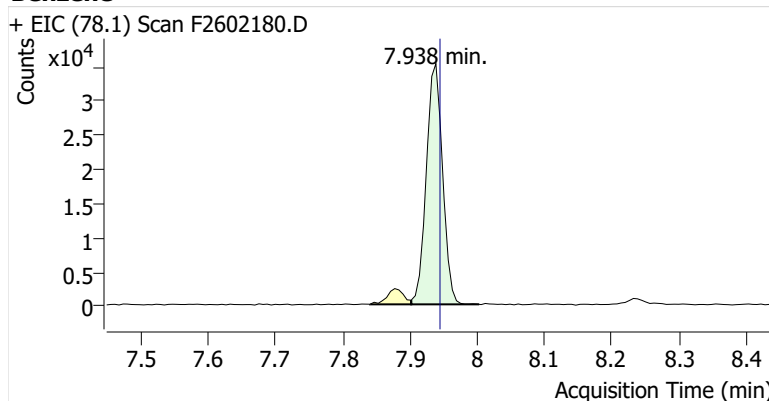


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	501,263	m
Benzene	benzene-d6 (IS)	7.938	7.945	59,190	
Toluene-d8 (IS)		10.563	10.569	528,676	
Toluene	Toluene-d8 (IS)	10.661	10.667	64,966	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	12,411	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	17,454	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	6,694	

benzene-d6 (IS)

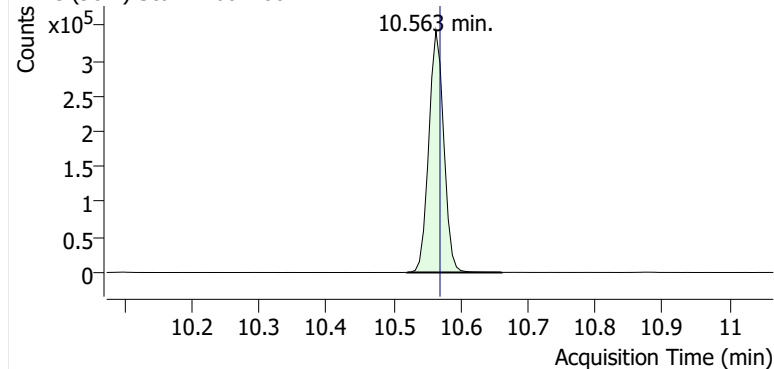


Benzene

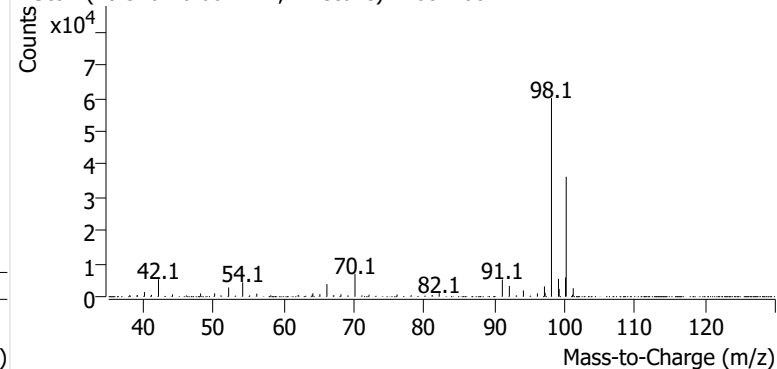


Toluene-d8 (IS)

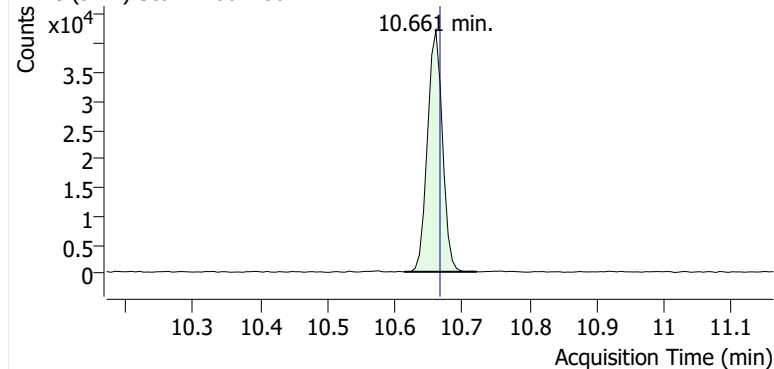
+ EIC (98.1) Scan F2602180.D



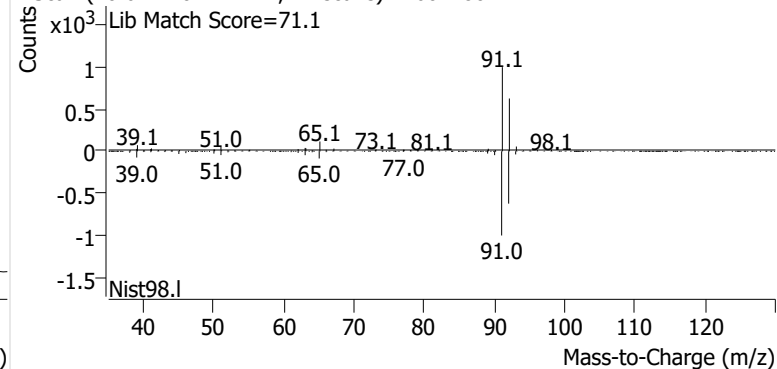
+ Scan (10.520-10.661 min, 24 scans) F2602180.D

**Toluene**

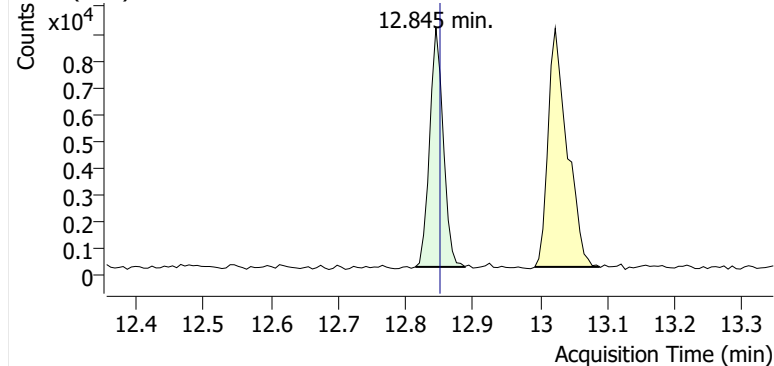
+ EIC (91.1) Scan F2602180.D



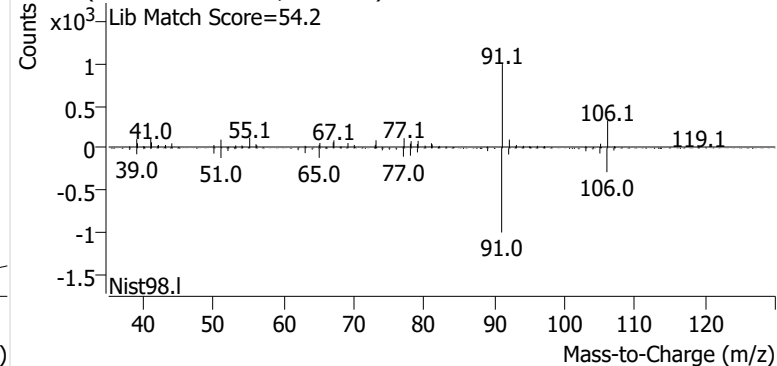
+ Scan (10.614-10.722 min, 17 scans) F2602180.D

**Ethylbenzene**

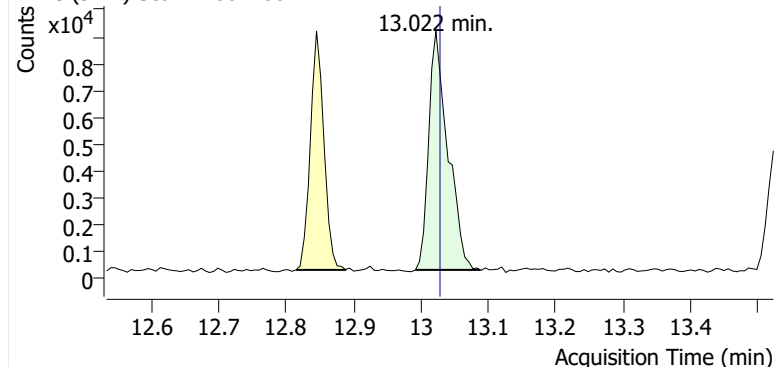
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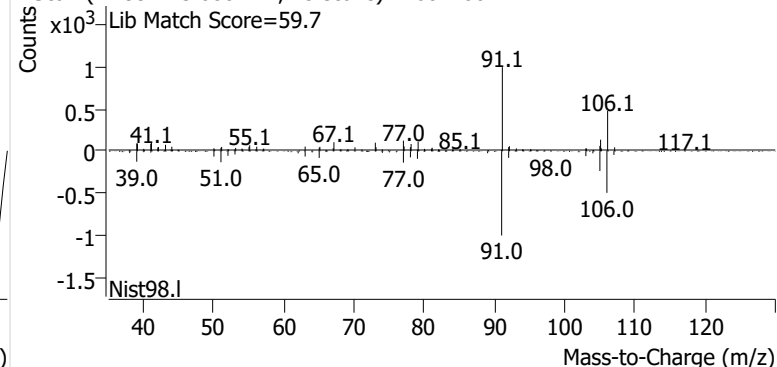
+ Scan (12.814-12.888 min, 12 scans) F2602180.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602180.D

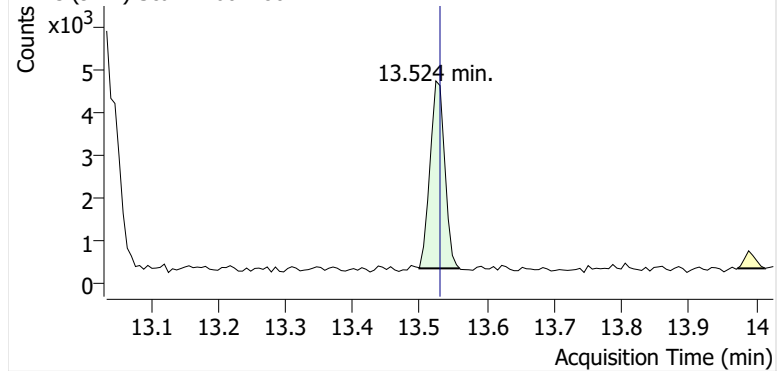


+ Scan (12.992-13.088 min, 15 scans) F2602180.D

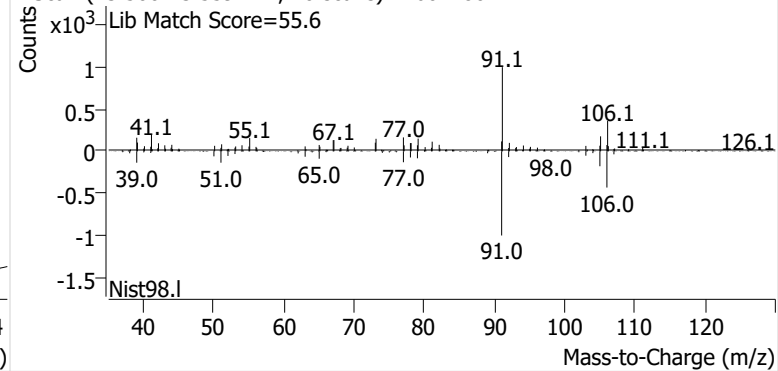


o-Xylene

+ EIC (91.1) Scan F2602180.D

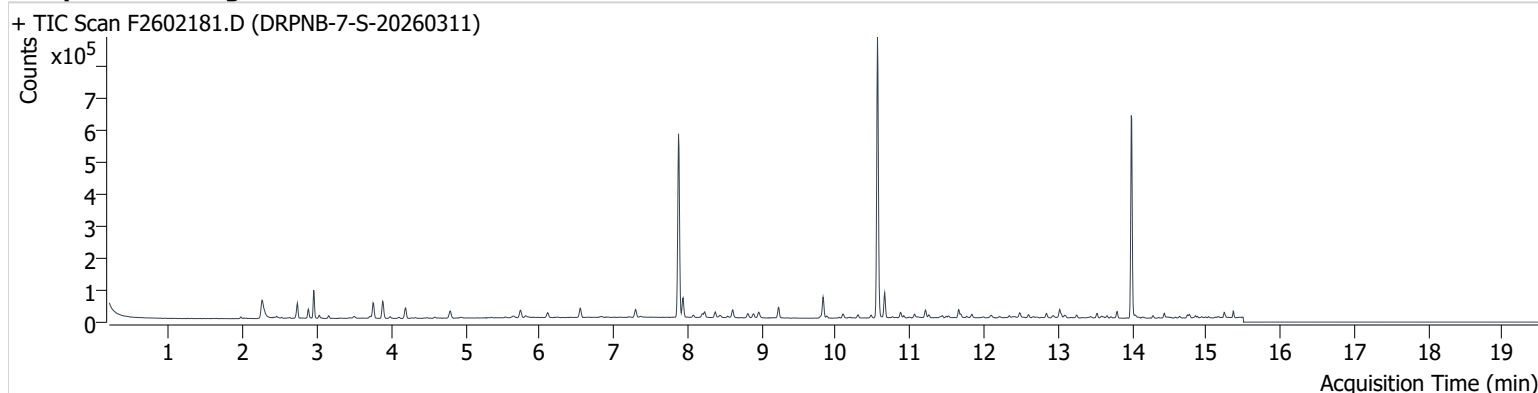


+ Scan (13.500-13.559 min, 10 scans) F2602180.D



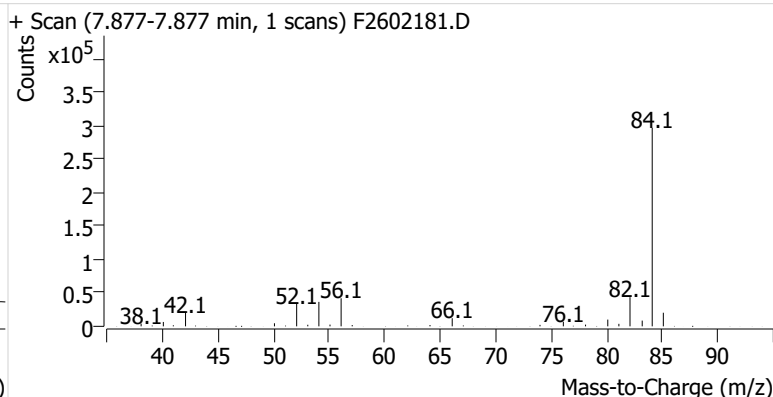
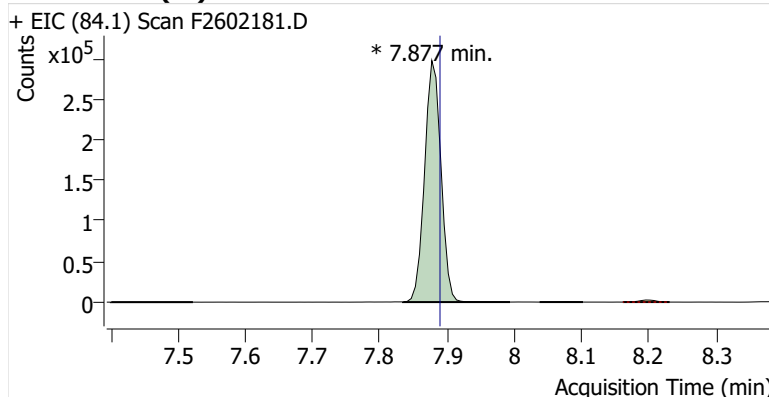
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Comment C57696
Data File F2602181.D
Acq. Date-Time 3/27/2026 4:20:49 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

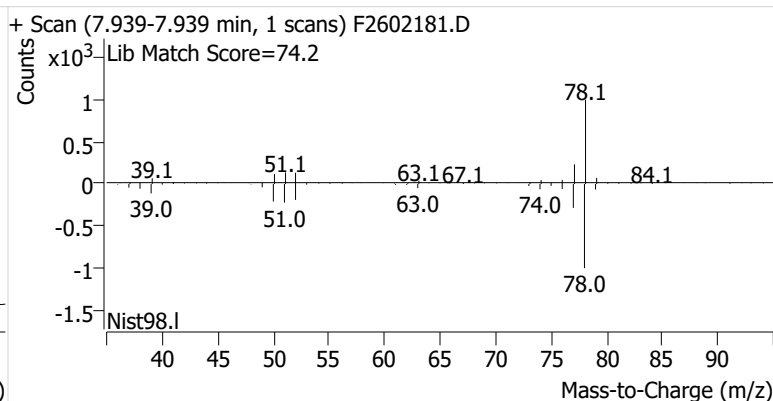
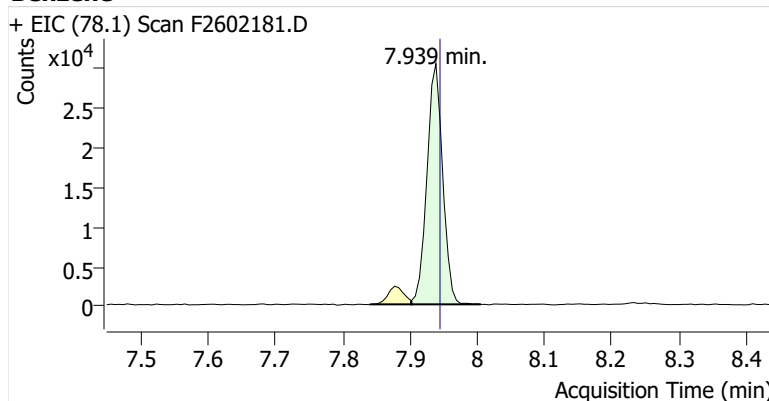


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	502,741	m
Benzene	benzene-d6 (IS)	7.939	7.945	49,118	
Toluene-d8 (IS)		10.563	10.569	527,583	
Toluene	Toluene-d8 (IS)	10.661	10.667	49,848	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	7,883	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	17,588	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	7,413	

benzene-d6 (IS)

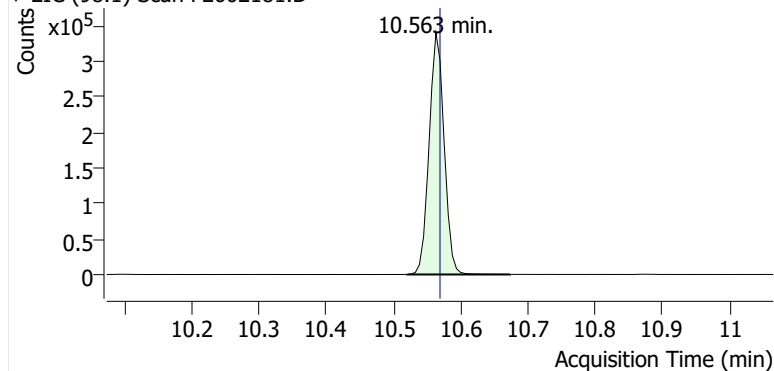


Benzene

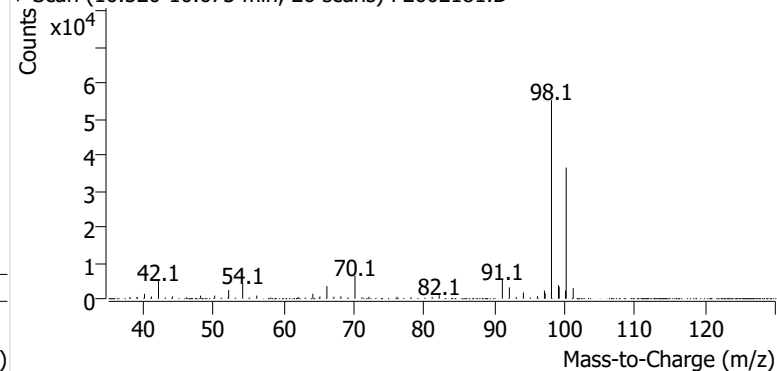


Toluene-d8 (IS)

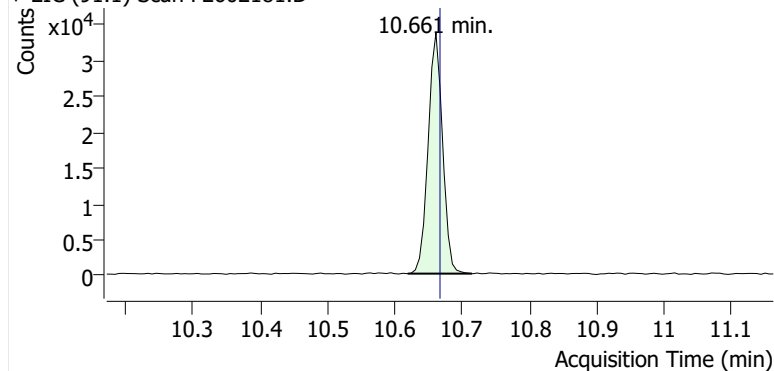
+ EIC (98.1) Scan F2602181.D



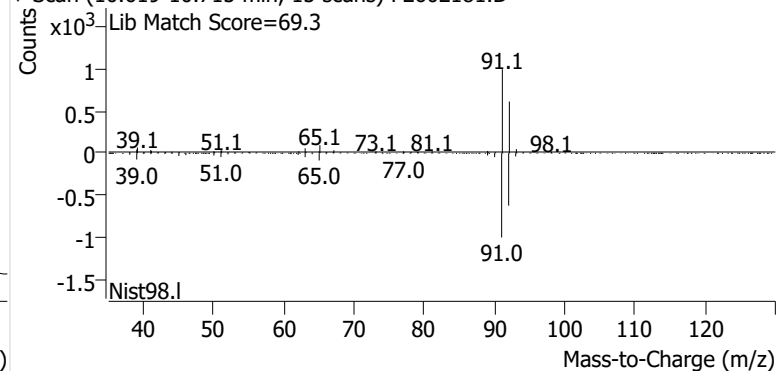
+ Scan (10.520-10.673 min, 26 scans) F2602181.D

**Toluene**

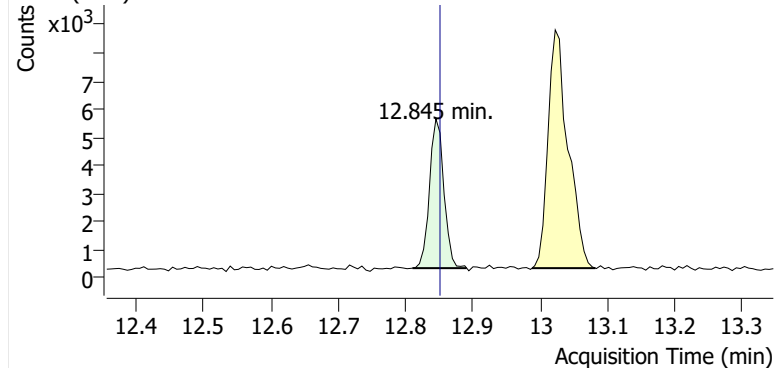
+ EIC (91.1) Scan F2602181.D



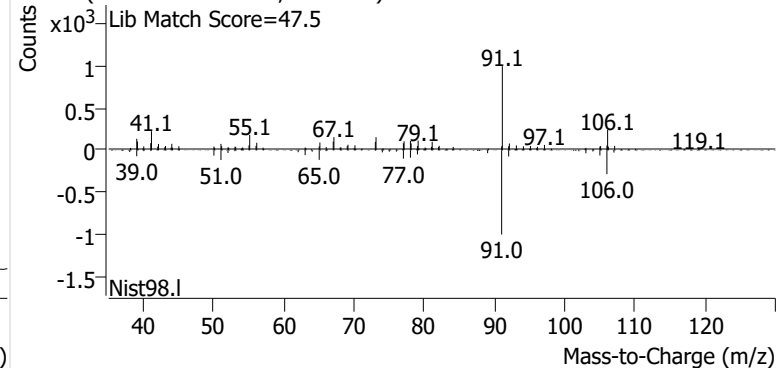
+ Scan (10.619-10.715 min, 15 scans) F2602181.D

**Ethylbenzene**

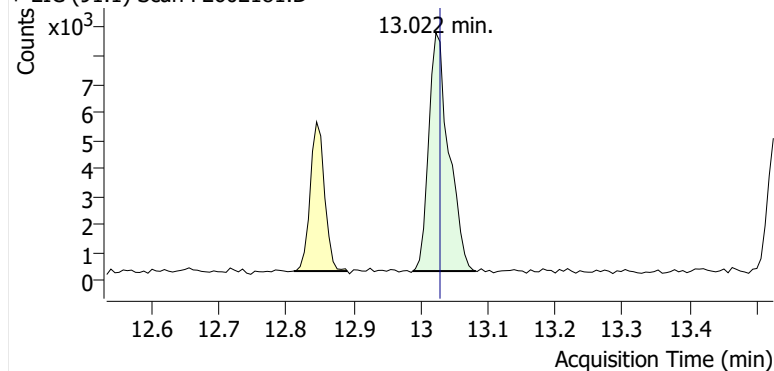
+ EIC (91.1) Scan F2602181.D



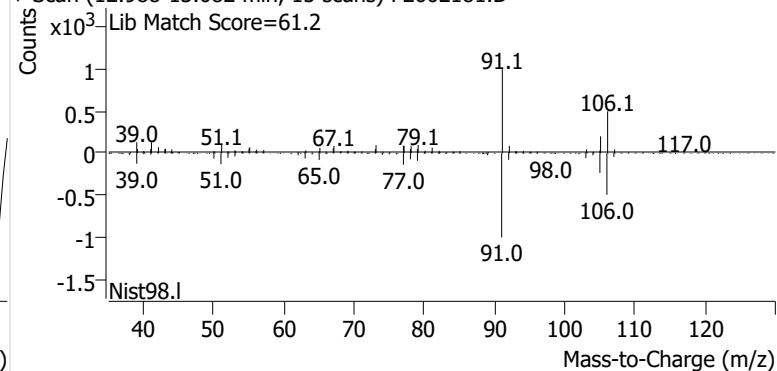
+ Scan (12.810-12.891 min, 13 scans) F2602181.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602181.D

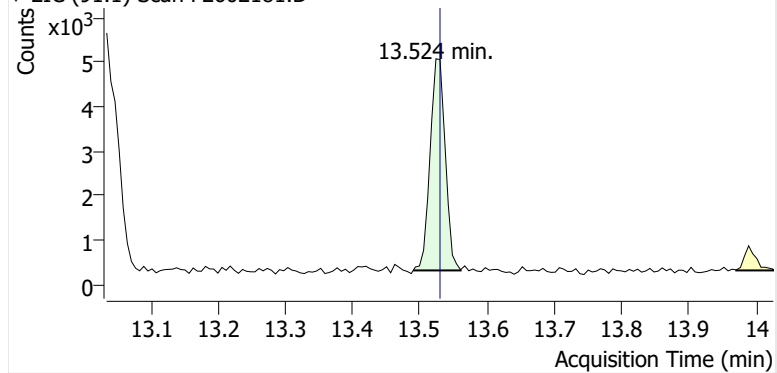


+ Scan (12.988-13.082 min, 15 scans) F2602181.D

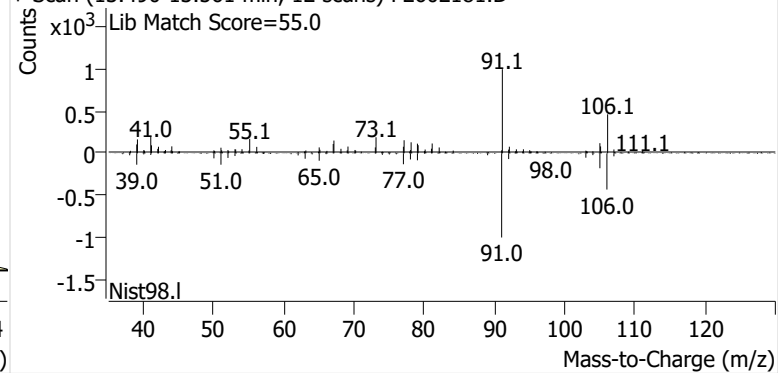


o-Xylene

+ EIC (91.1) Scan F2602181.D

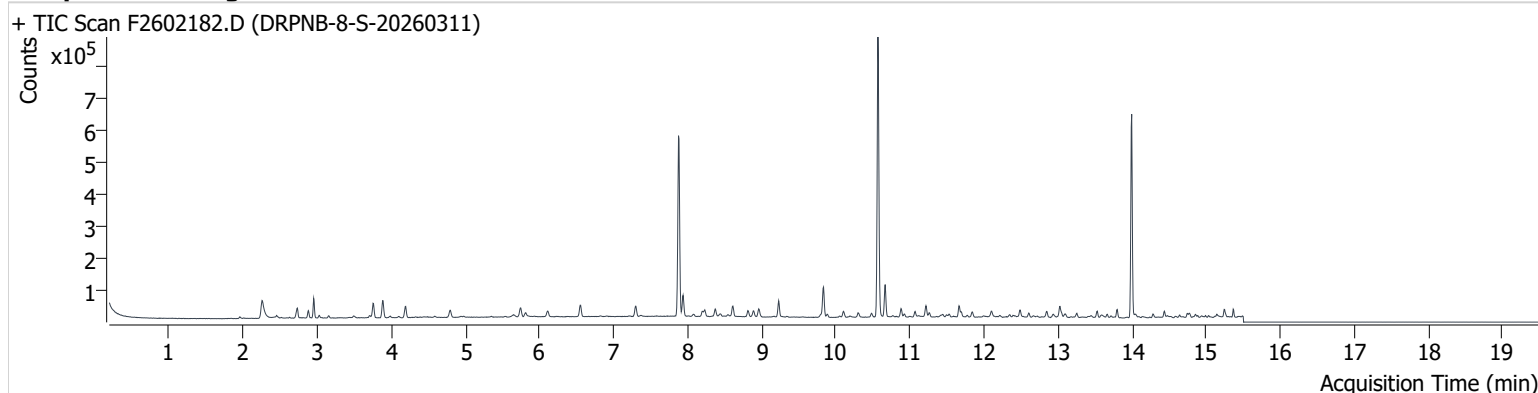


+ Scan (13.490-13.561 min, 12 scans) F2602181.D



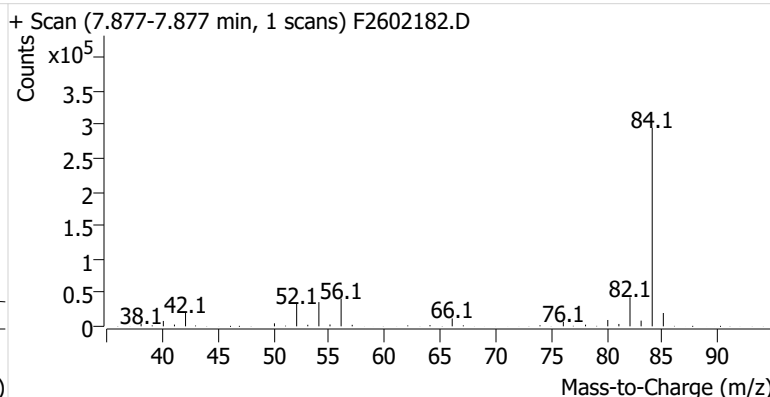
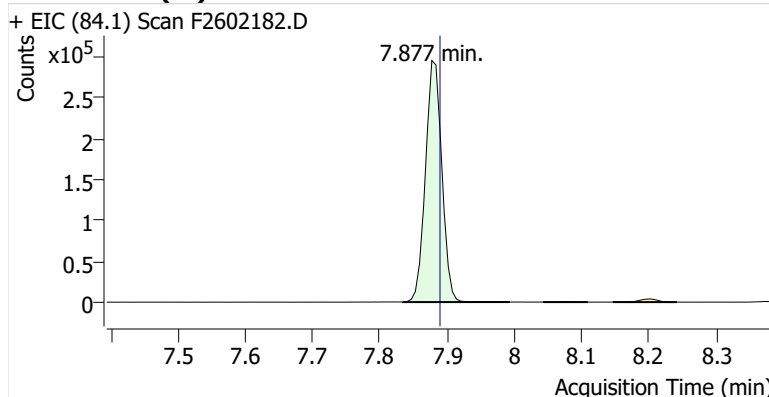
Name DRPNB-8-S-20260311
Comment C57819
Data File F2602182.D
Acq. Date-Time 3/27/2026 4:46:12 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

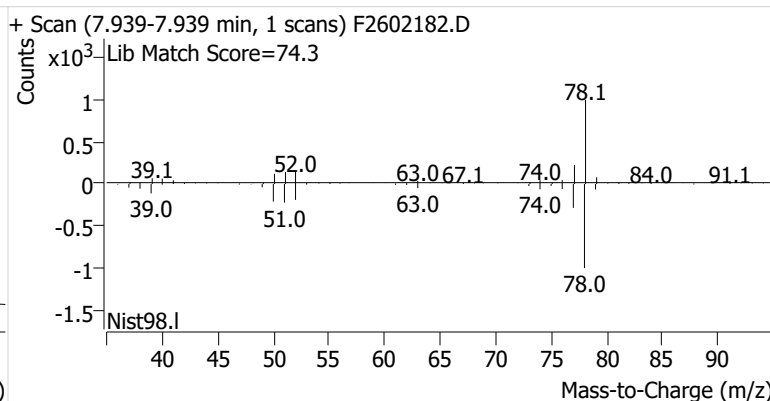
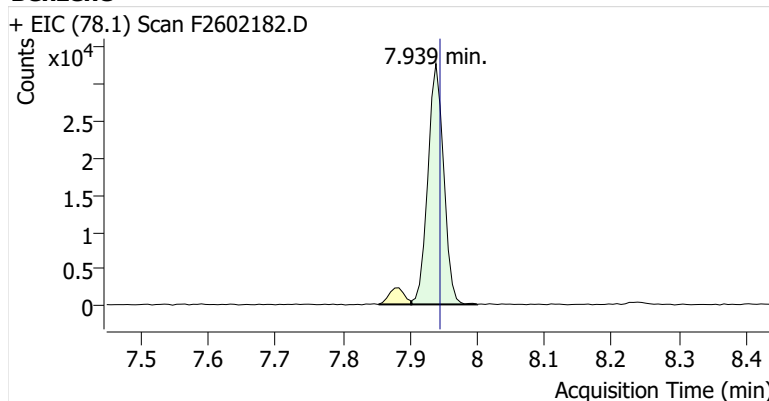


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	501,213	
Benzene	benzene-d6 (IS)	7.939	7.945	52,990	
Toluene-d8 (IS)		10.569	10.569	532,156	
Toluene	Toluene-d8 (IS)	10.667	10.667	65,264	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	10,964	
m-/p-Xylenes	Toluene-d8 (IS)	13.029	13.028	24,463	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	10,312	

benzene-d6 (IS)

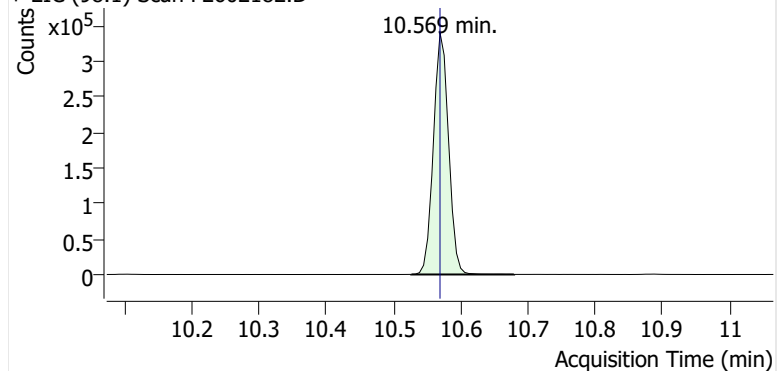


Benzene

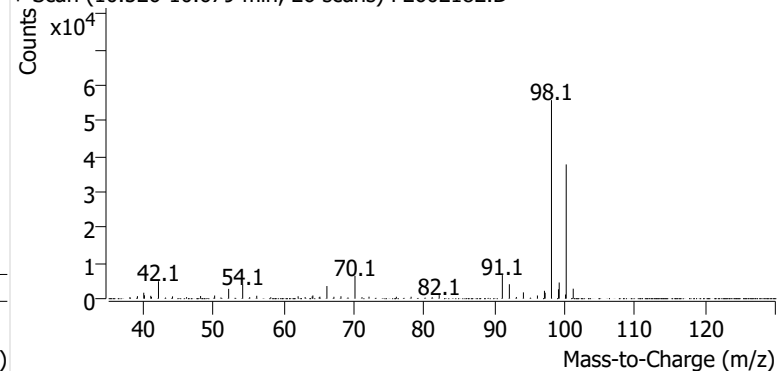


Toluene-d8 (IS)

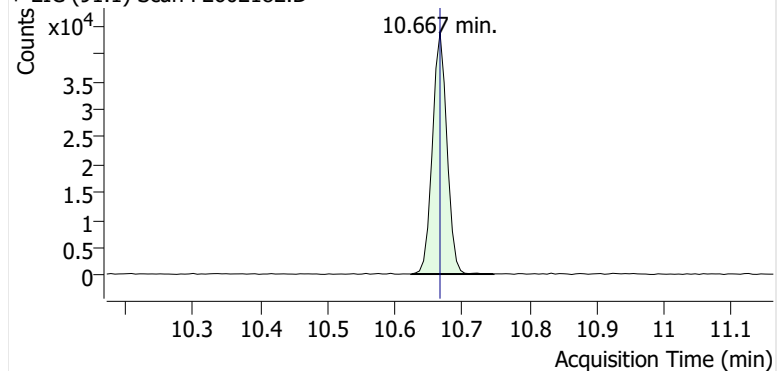
+ EIC (98.1) Scan F2602182.D



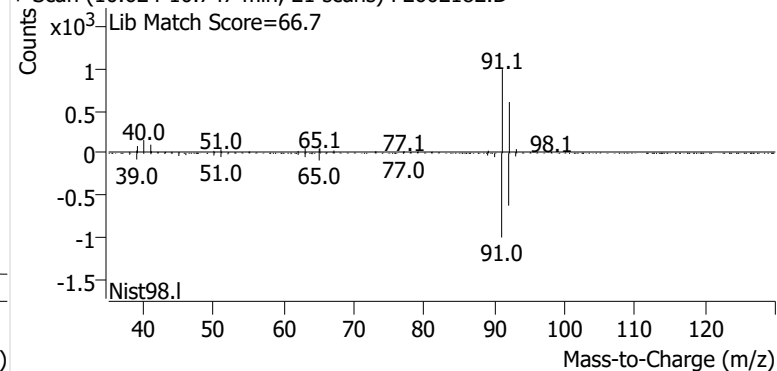
+ Scan (10.526-10.679 min, 26 scans) F2602182.D

**Toluene**

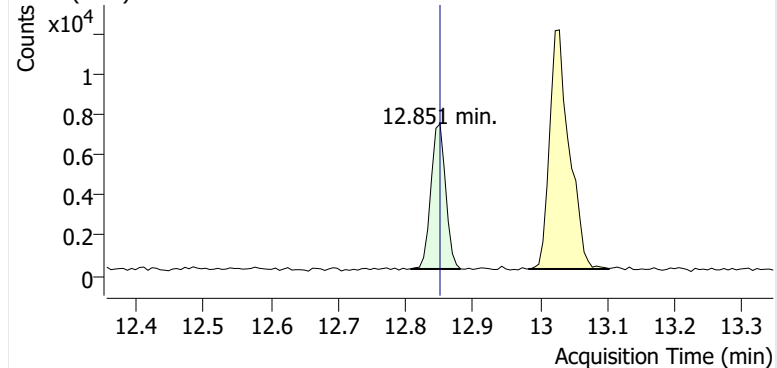
+ EIC (91.1) Scan F2602182.D



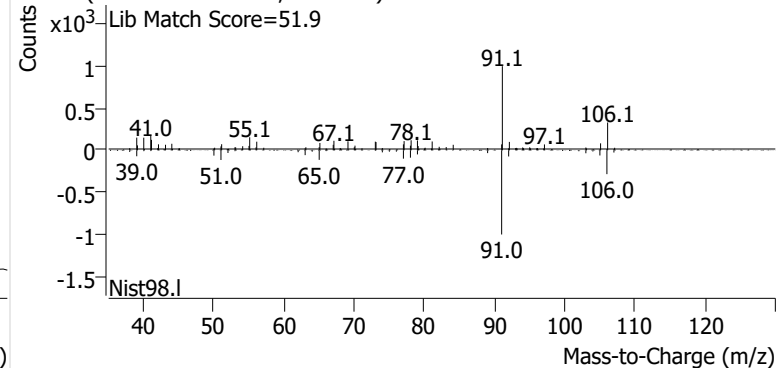
+ Scan (10.624-10.747 min, 21 scans) F2602182.D

**Ethylbenzene**

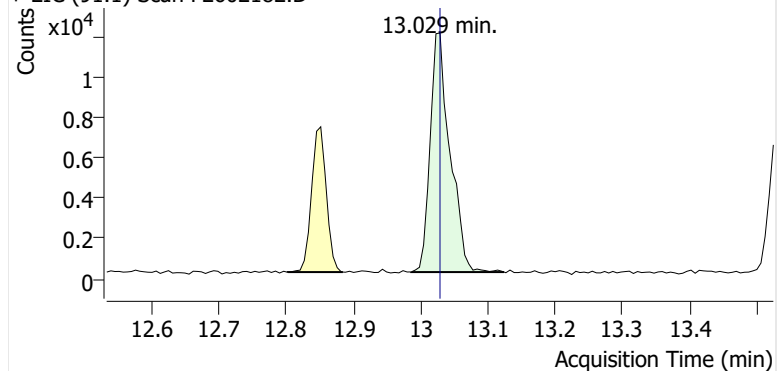
+ EIC (91.1) Scan F2602182.D



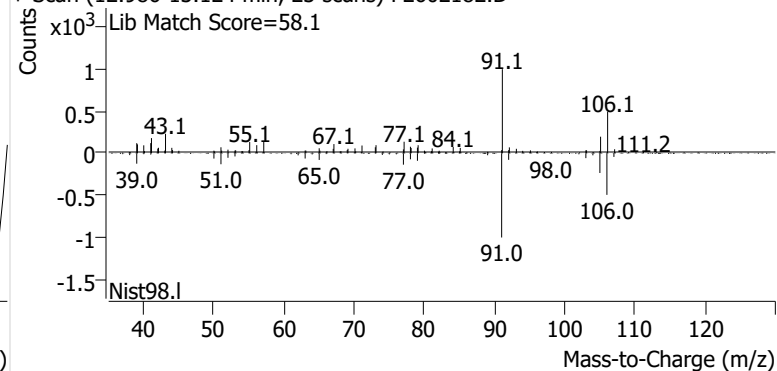
+ Scan (12.808-12.882 min, 12 scans) F2602182.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602182.D

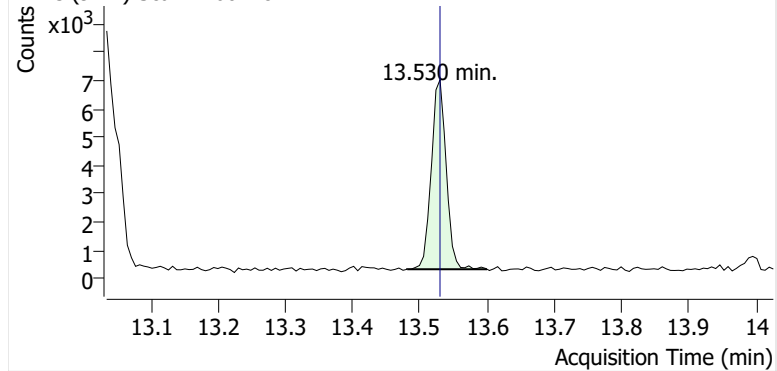


+ Scan (12.986-13.124 min, 23 scans) F2602182.D

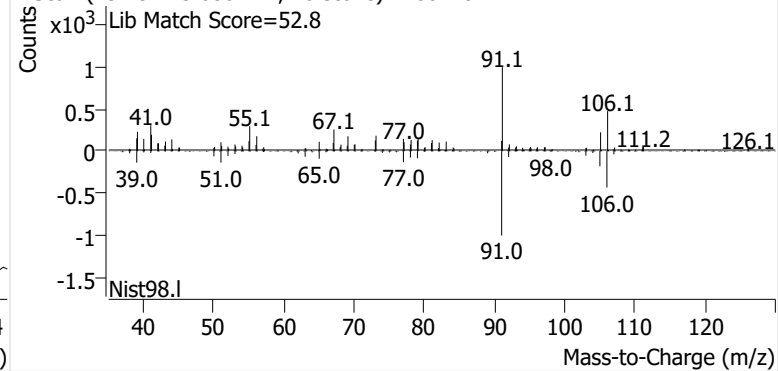


o-Xylene

+ EIC (91.1) Scan F2602182.D

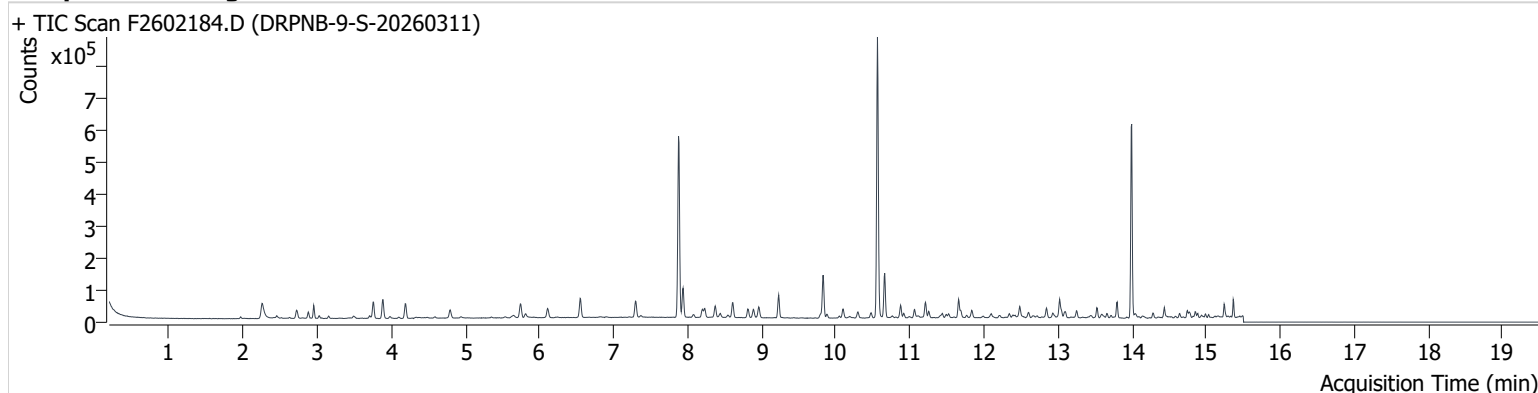


+ Scan (13.481-13.600 min, 20 scans) F2602182.D



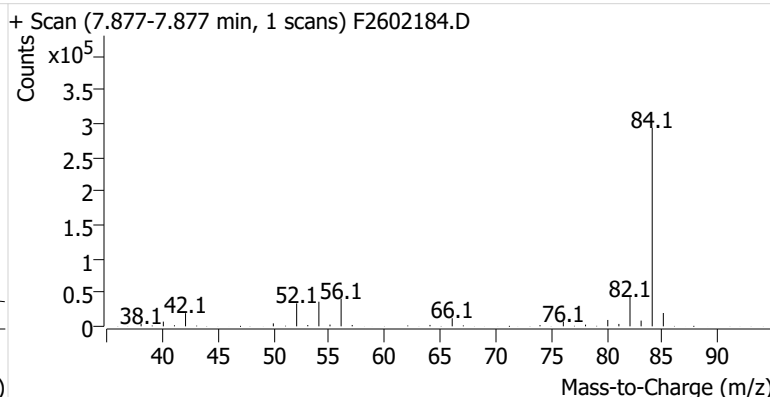
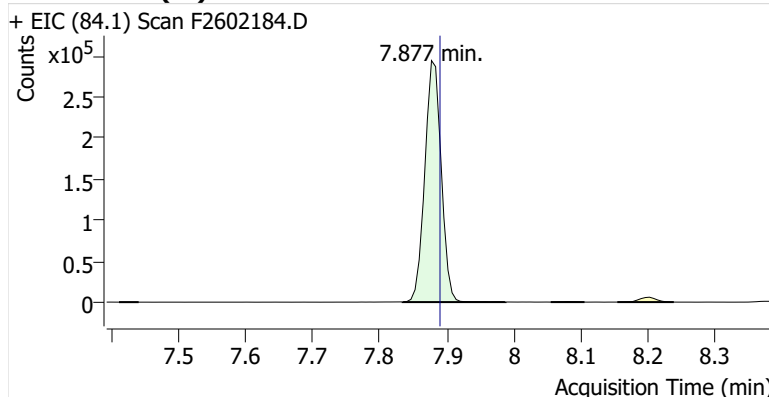
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Comment C70112
Data File F2602184.D
Acq. Date-Time 3/27/2026 5:35:38 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

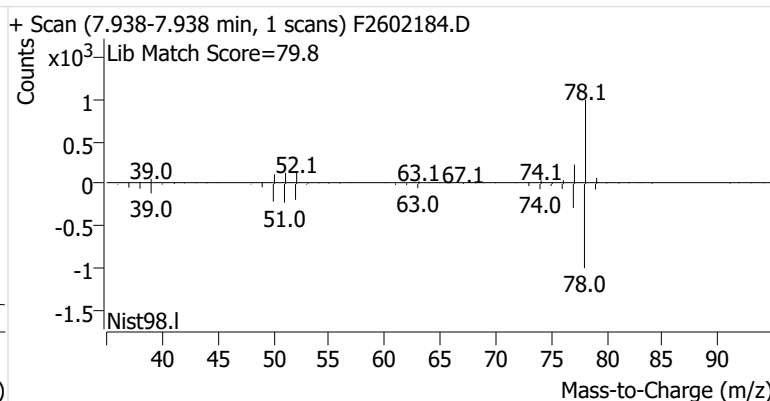
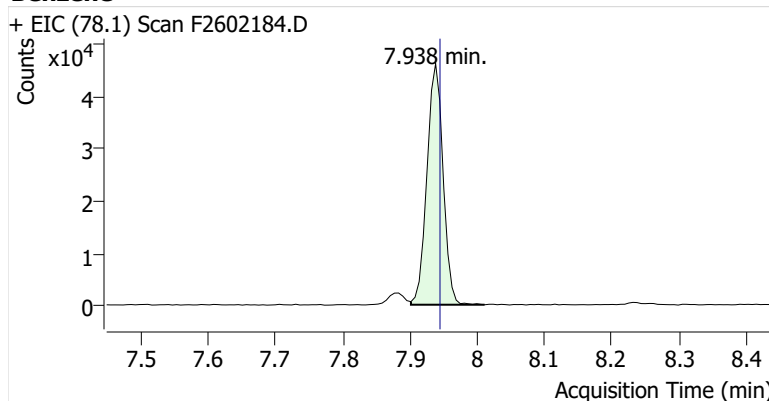


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	499,079	
Benzene	benzene-d6 (IS)	7.938	7.945	76,674	
Toluene-d8 (IS)		10.563	10.569	520,887	
Toluene	Toluene-d8 (IS)	10.660	10.667	91,212	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	17,162	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	39,177	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	16,899	

benzene-d6 (IS)

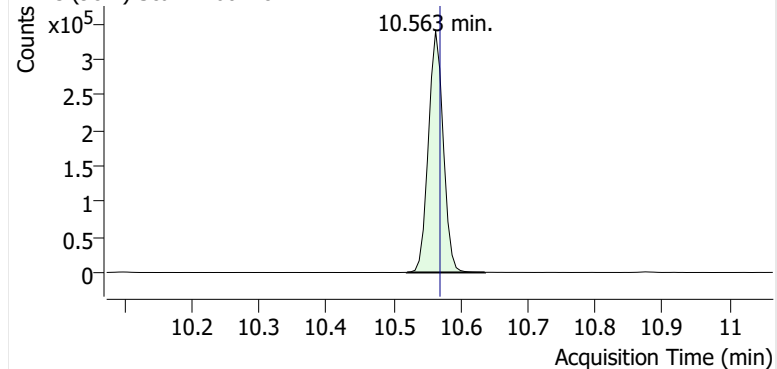


Benzene

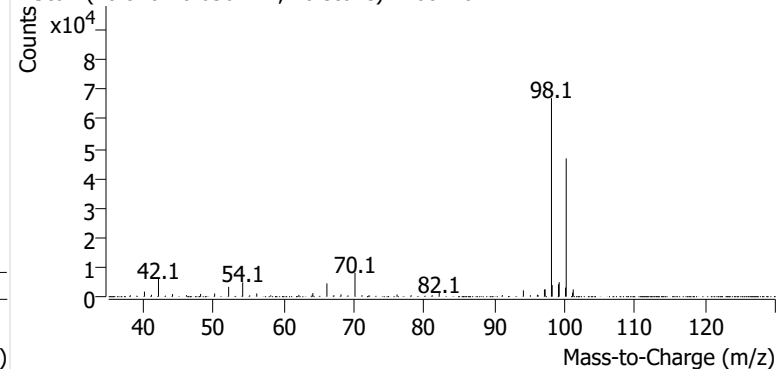


Toluene-d8 (IS)

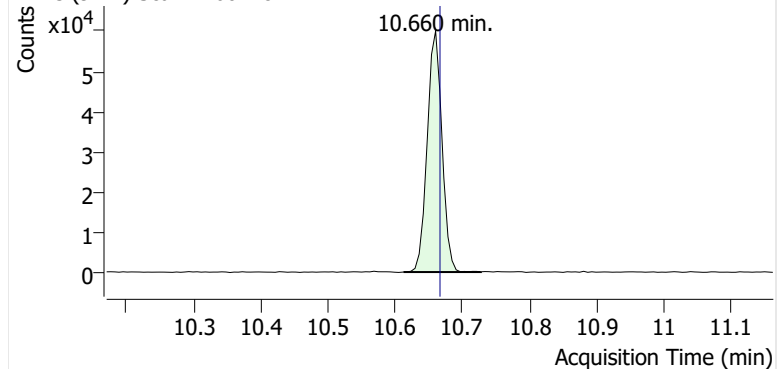
+ EIC (98.1) Scan F2602184.D



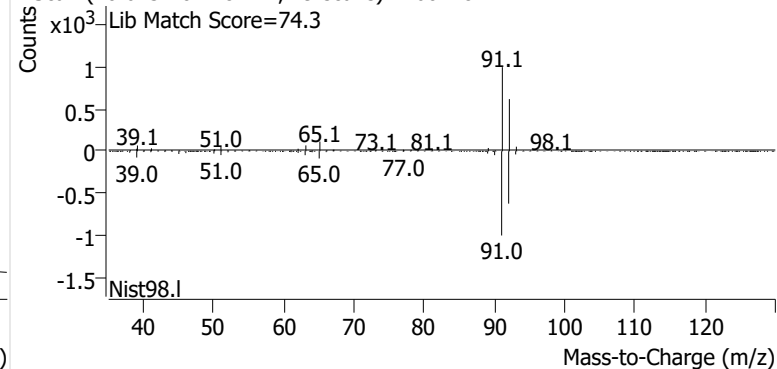
+ Scan (10.520-10.636 min, 20 scans) F2602184.D

**Toluene**

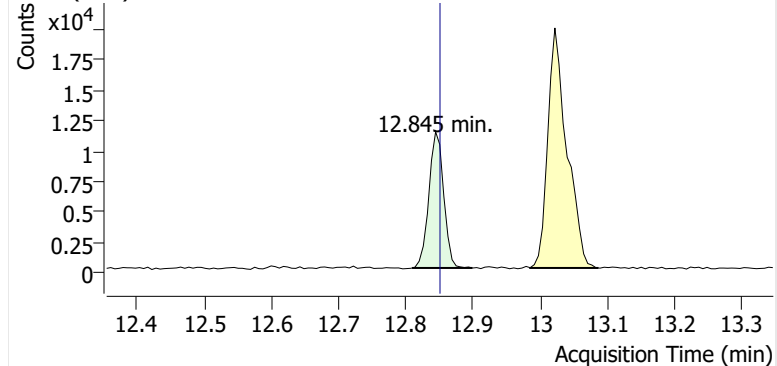
+ EIC (91.1) Scan F2602184.D



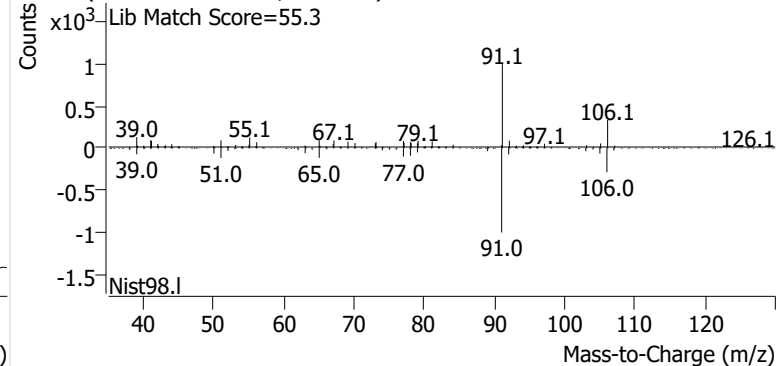
+ Scan (10.613-10.728 min, 19 scans) F2602184.D

**Ethylbenzene**

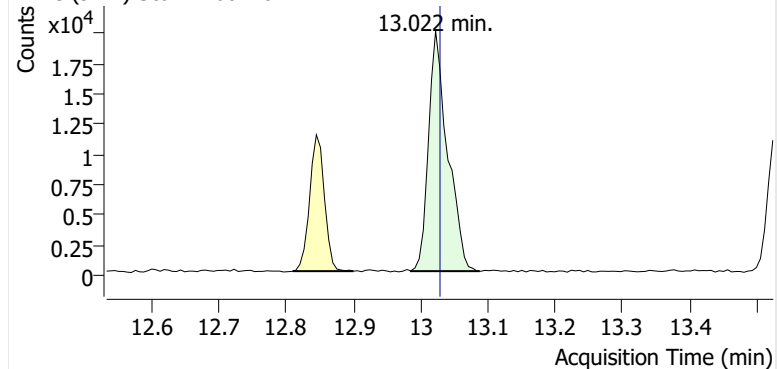
+ EIC (91.1) Scan F2602184.D



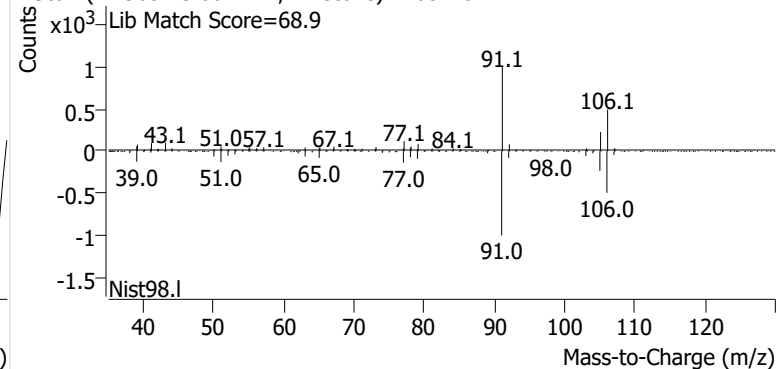
+ Scan (12.809-12.899 min, 14 scans) F2602184.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602184.D

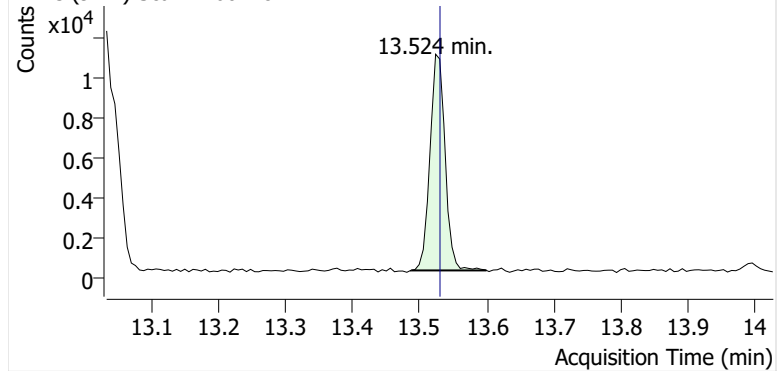


+ Scan (12.985-13.087 min, 17 scans) F2602184.D

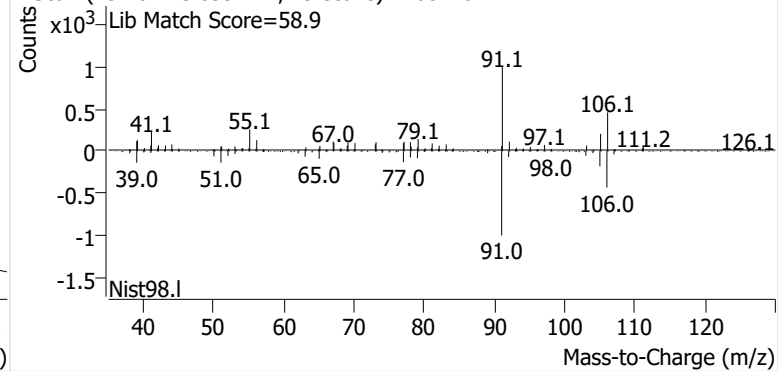


o-Xylene

+ EIC (91.1) Scan F2602184.D

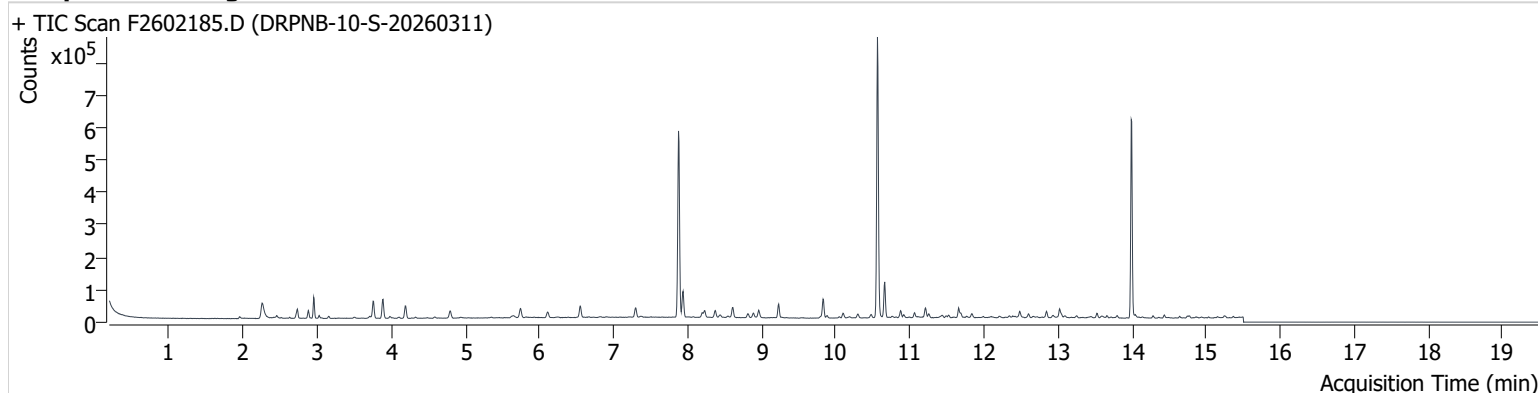


+ Scan (13.487-13.599 min, 19 scans) F2602184.D



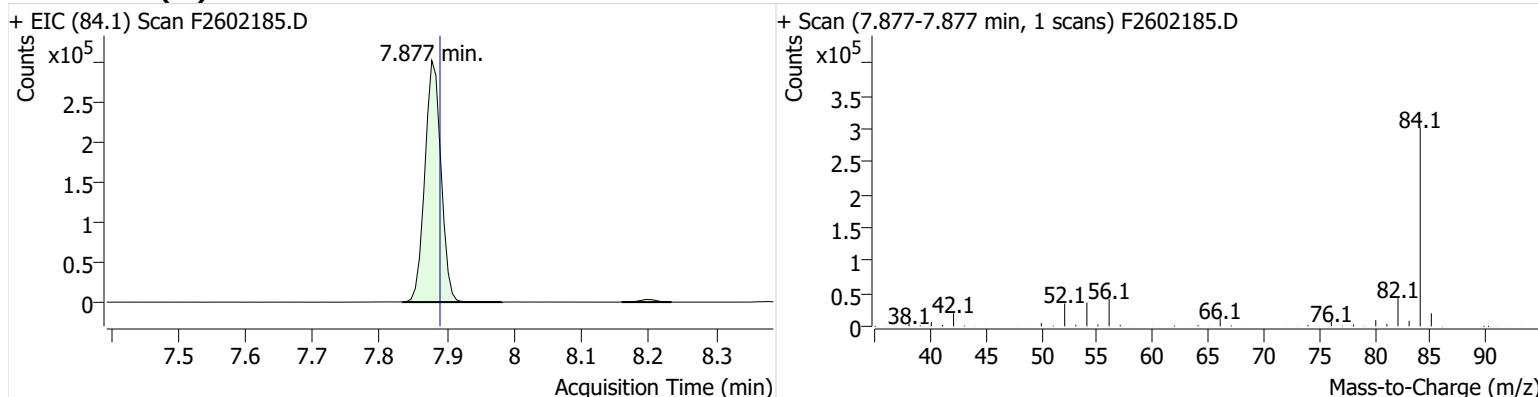
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Comment C70528
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Acq. Date-Time 3/27/2026 6:01:02 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

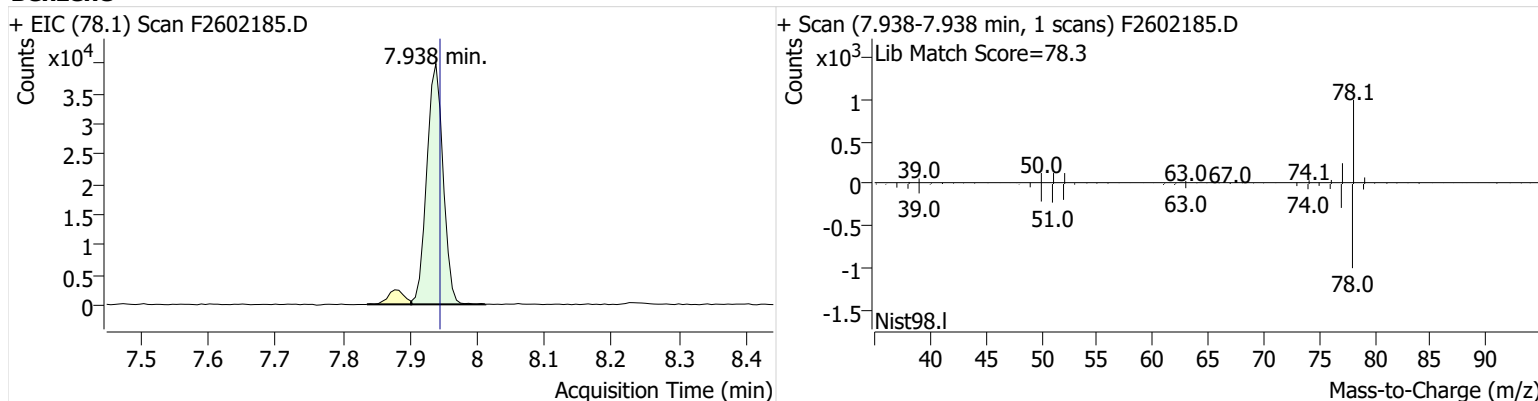


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	502,555	
Benzene	benzene-d6 (IS)	7.938	7.945	66,746	
Toluene-d8 (IS)		10.563	10.569	522,095	
Toluene	Toluene-d8 (IS)	10.661	10.667	71,168	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	11,682	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	18,553	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	7,680	

benzene-d6 (IS)

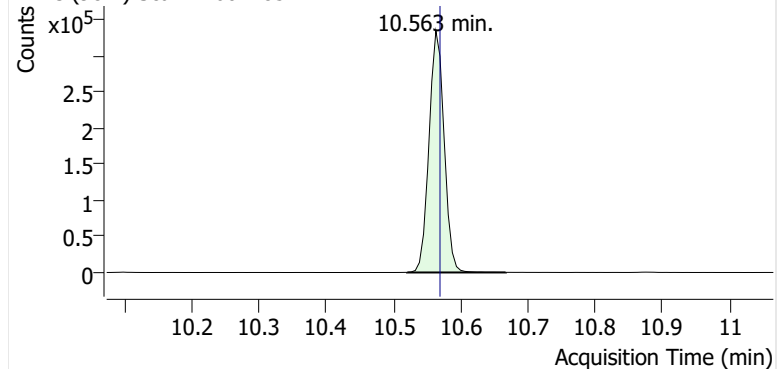


Benzene

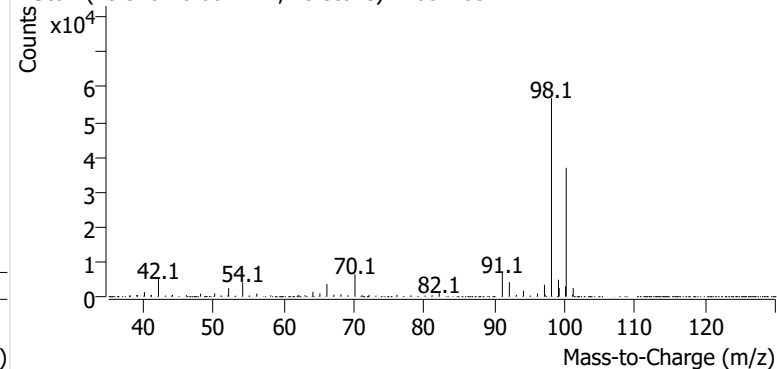


Toluene-d8 (IS)

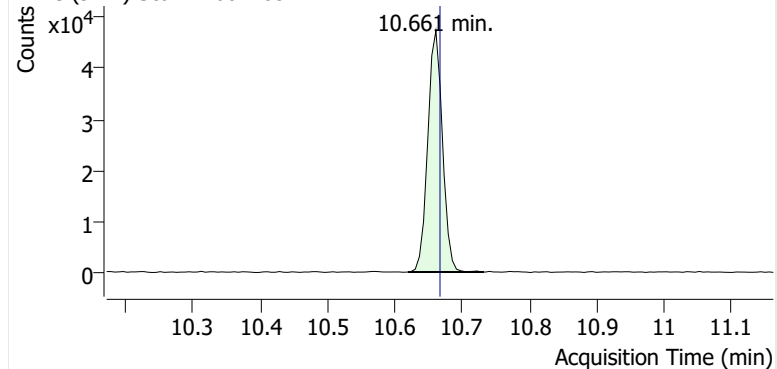
+ EIC (98.1) Scan F2602185.D



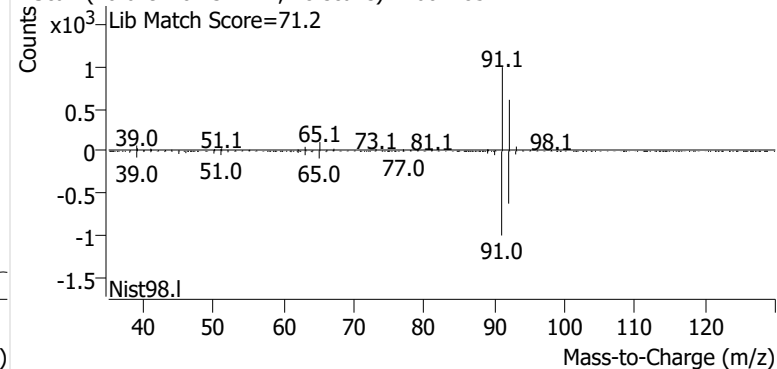
+ Scan (10.520-10.667 min, 25 scans) F2602185.D

**Toluene**

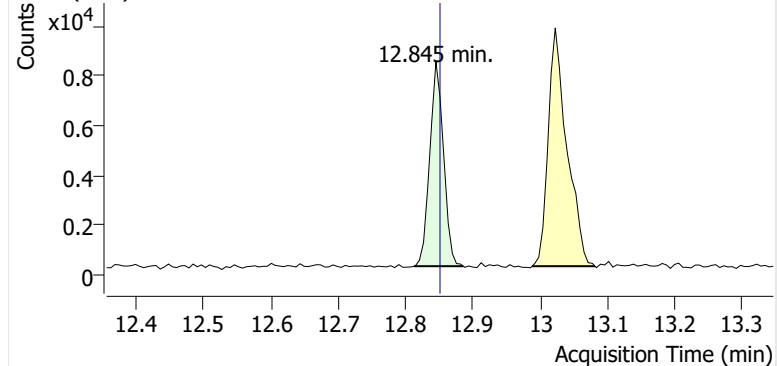
+ EIC (91.1) Scan F2602185.D



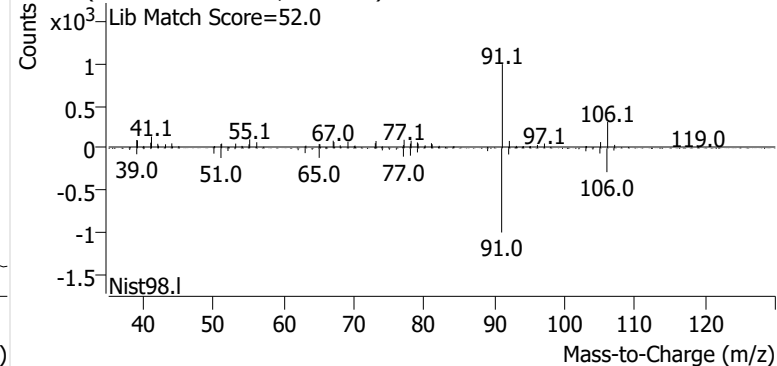
+ Scan (10.619-10.732 min, 18 scans) F2602185.D

**Ethylbenzene**

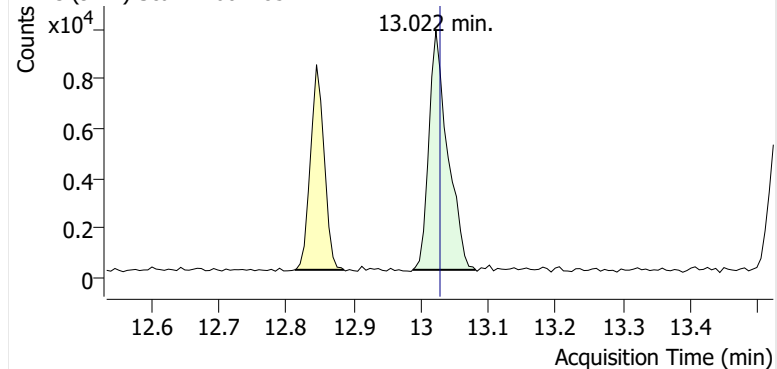
+ EIC (91.1) Scan F2602185.D



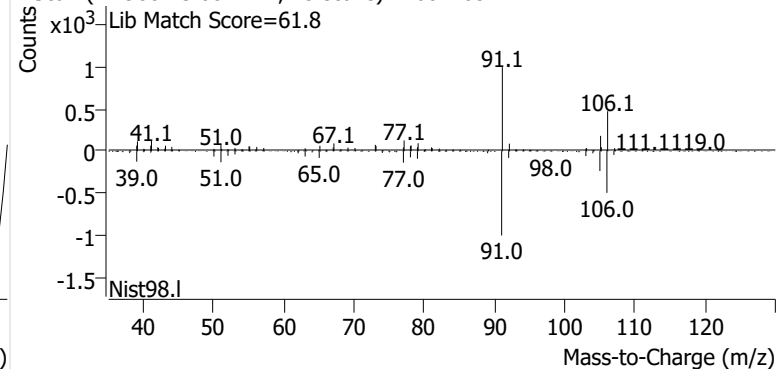
+ Scan (12.812-12.886 min, 12 scans) F2602185.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602185.D

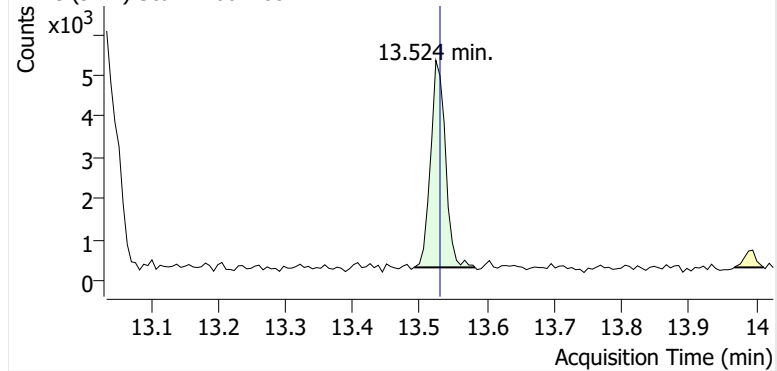


+ Scan (12.988-13.081 min, 15 scans) F2602185.D

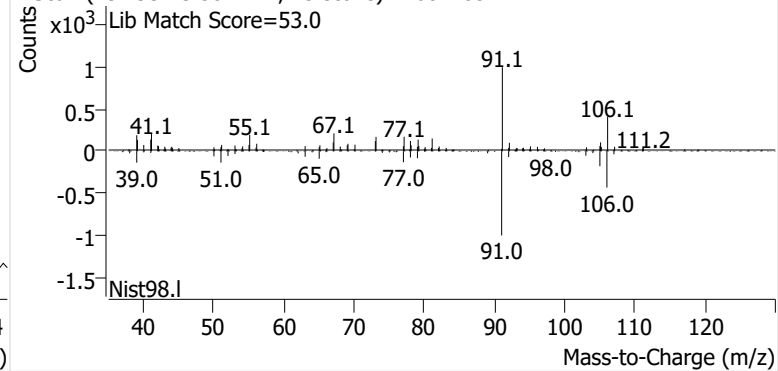


o-Xylene

+ EIC (91.1) Scan F2602185.D

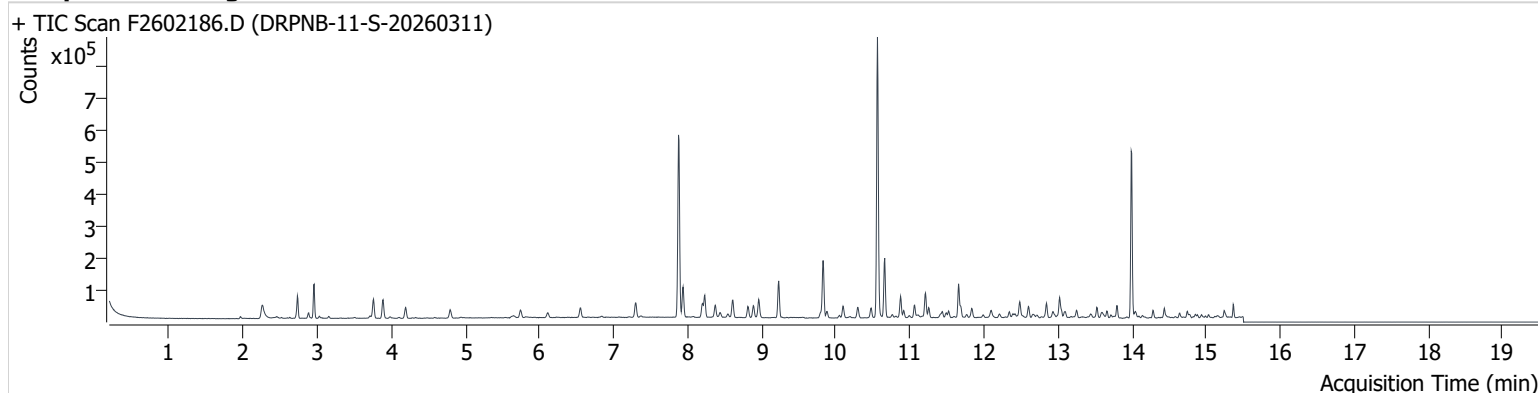


+ Scan (13.493-13.582 min, 15 scans) F2602185.D



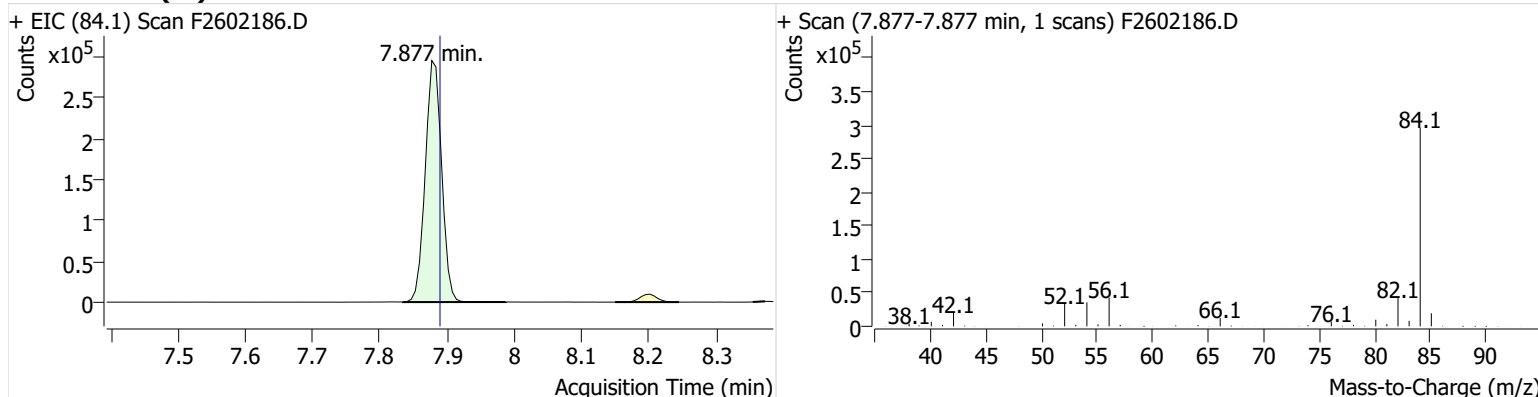
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Comment B14167
Data File F2602186.D
Acq. Date-Time 3/27/2026 6:26:29 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

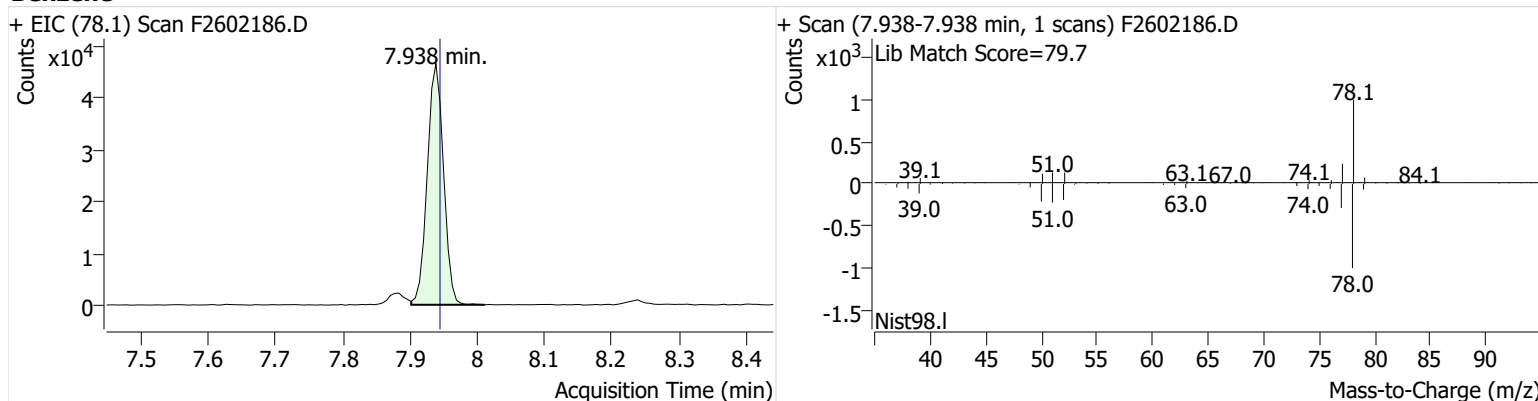


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	500,698	
Benzene	benzene-d6 (IS)	7.938	7.945	77,536	
Toluene-d8 (IS)		10.563	10.569	526,186	
Toluene	Toluene-d8 (IS)	10.661	10.667	121,277	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	25,389	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	41,632	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	16,131	

benzene-d6 (IS)

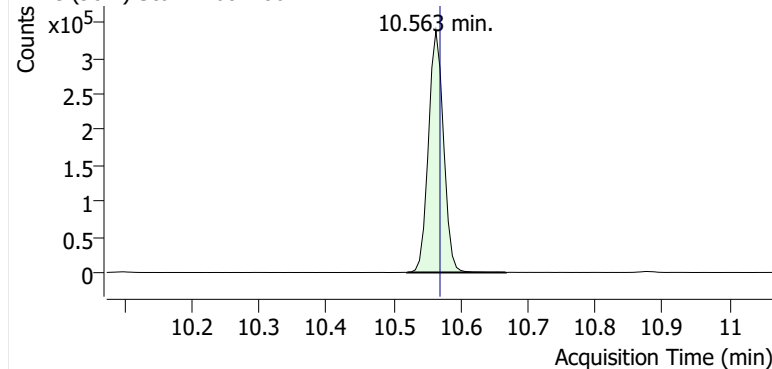


Benzene

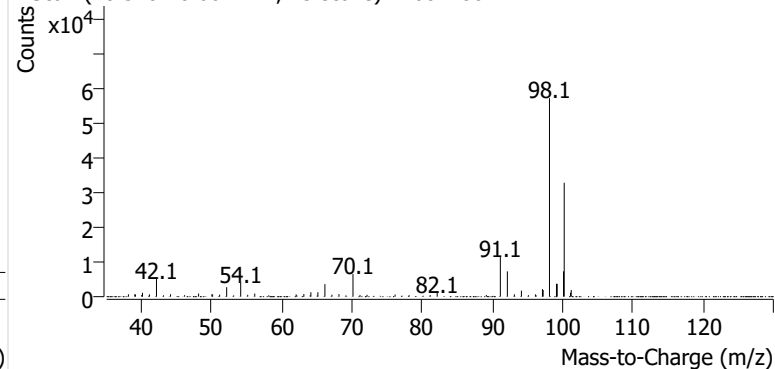


Toluene-d8 (IS)

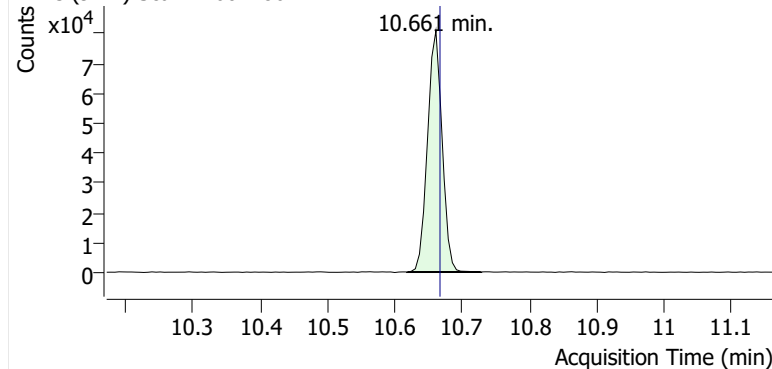
+ EIC (98.1) Scan F2602186.D



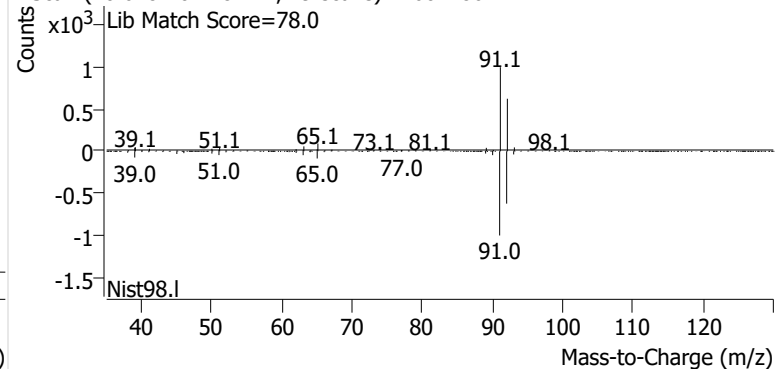
+ Scan (10.520-10.667 min, 25 scans) F2602186.D

**Toluene**

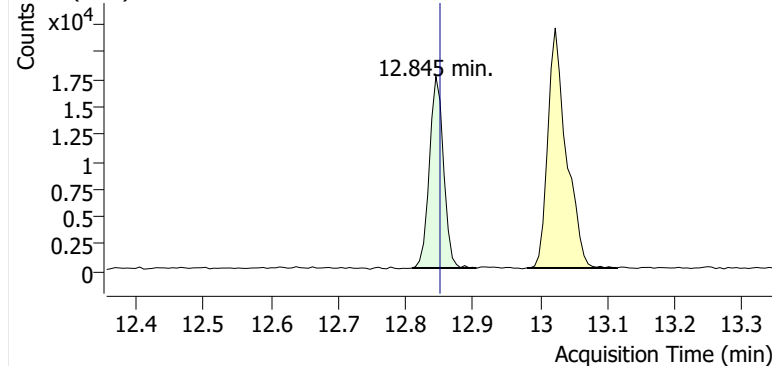
+ EIC (91.1) Scan F2602186.D



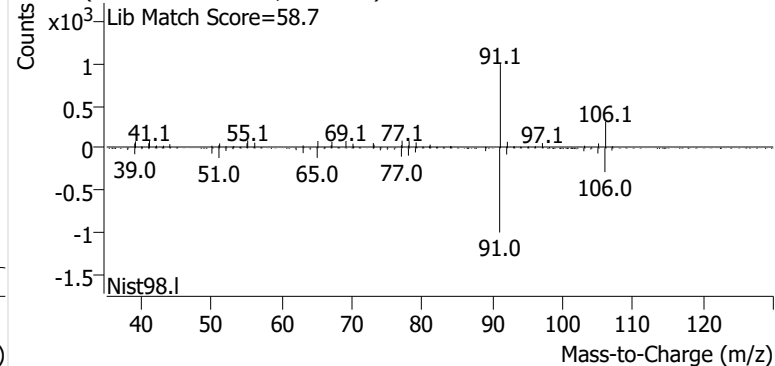
+ Scan (10.618-10.728 min, 19 scans) F2602186.D

**Ethylbenzene**

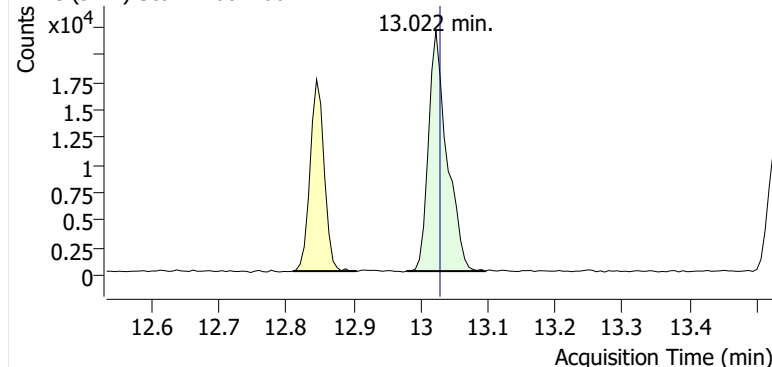
+ EIC (91.1) Scan F2602186.D



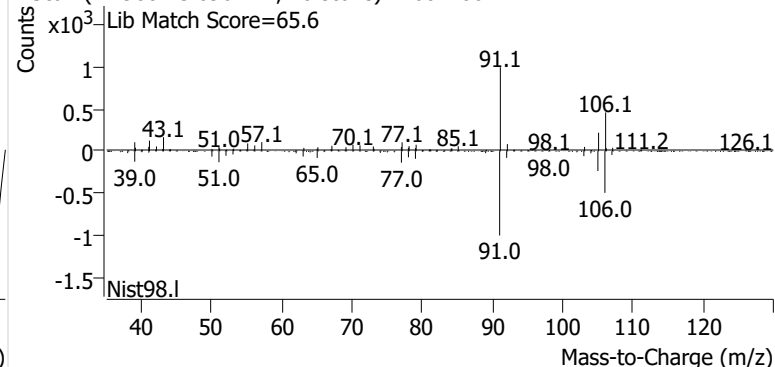
+ Scan (12.809-12.905 min, 15 scans) F2602186.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602186.D

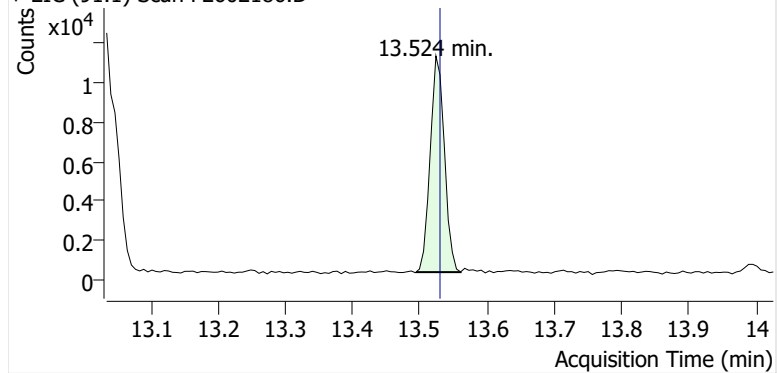


+ Scan (12.980-13.096 min, 20 scans) F2602186.D

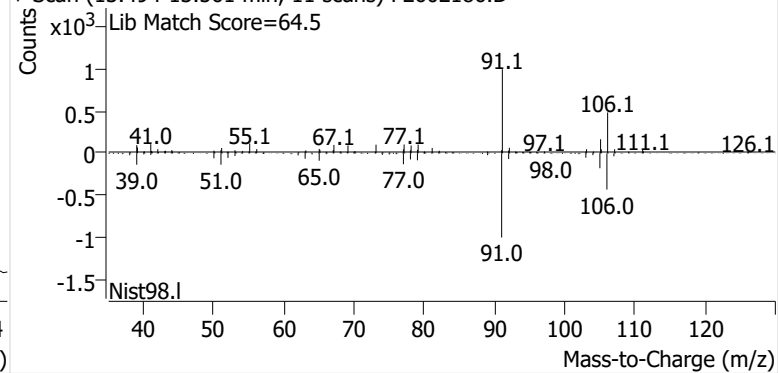


o-Xylene

+ EIC (91.1) Scan F2602186.D

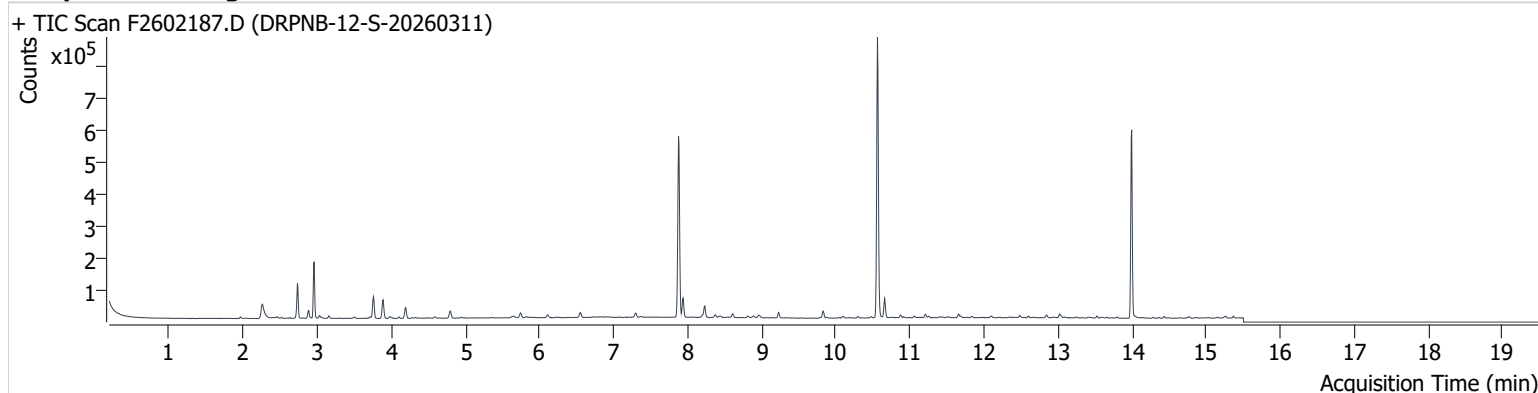


+ Scan (13.494-13.561 min, 11 scans) F2602186.D



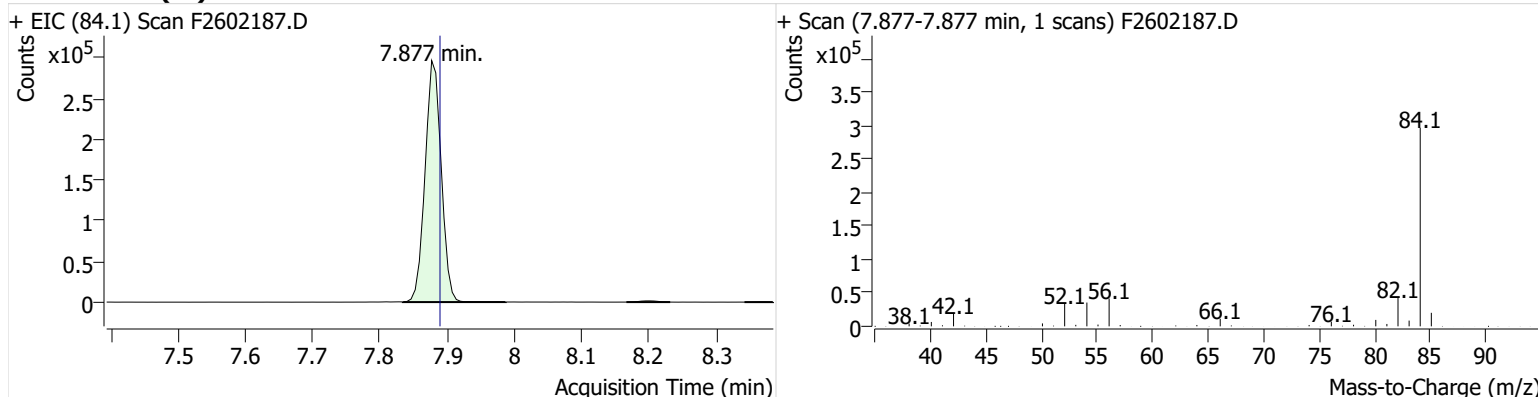
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Comment B43307
Data File F2602187.D
Acq. Date-Time 3/27/2026 6:51:51 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

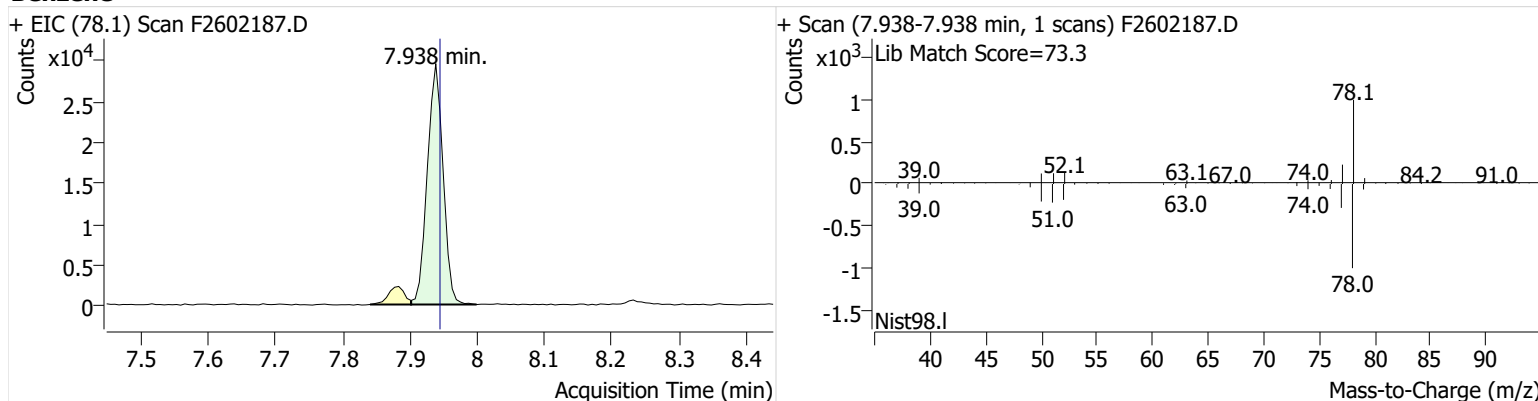


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	495,327	
Benzene	benzene-d6 (IS)	7.938	7.945	47,861	
Toluene-d8 (IS)		10.563	10.569	525,529	
Toluene	Toluene-d8 (IS)	10.661	10.667	36,865	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	5,358	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	7,870	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	3,448	

benzene-d6 (IS)

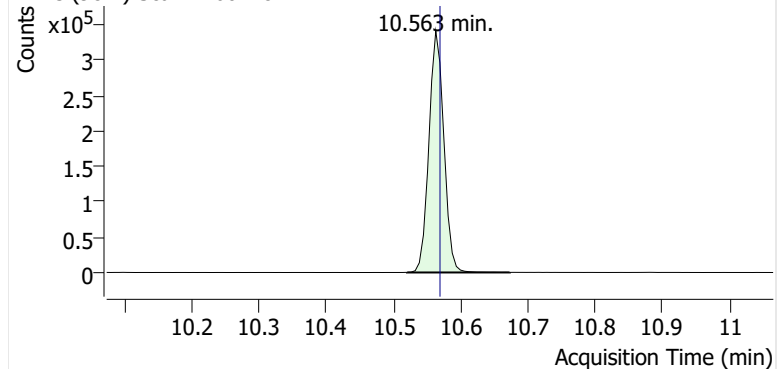


Benzene

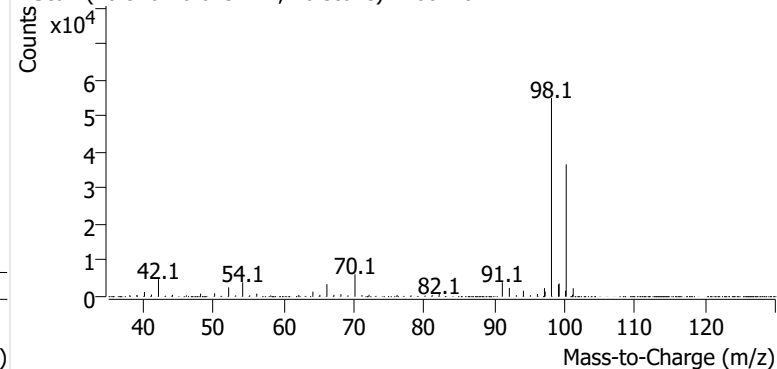


Toluene-d8 (IS)

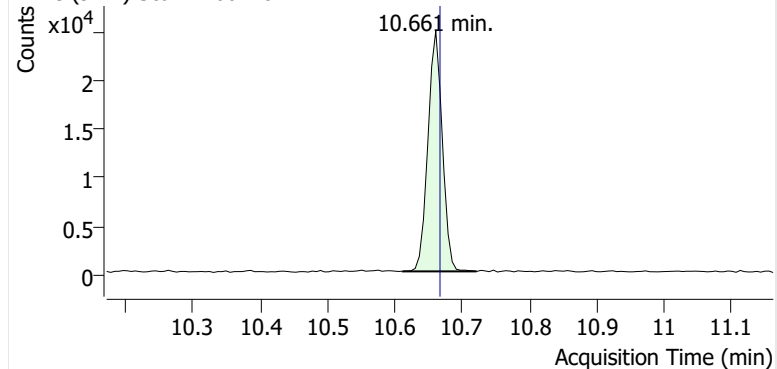
+ EIC (98.1) Scan F2602187.D



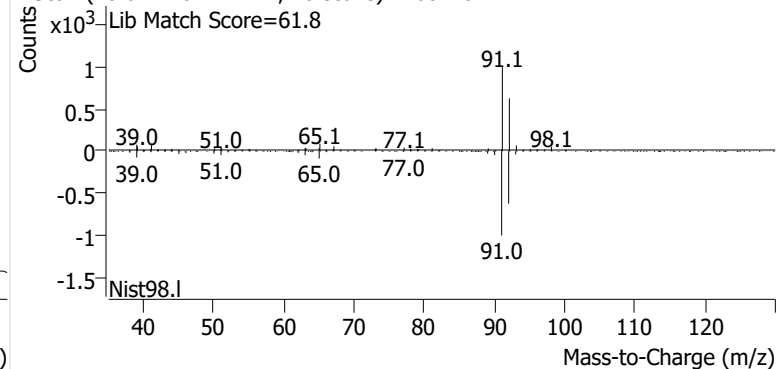
+ Scan (10.520-10.673 min, 26 scans) F2602187.D

**Toluene**

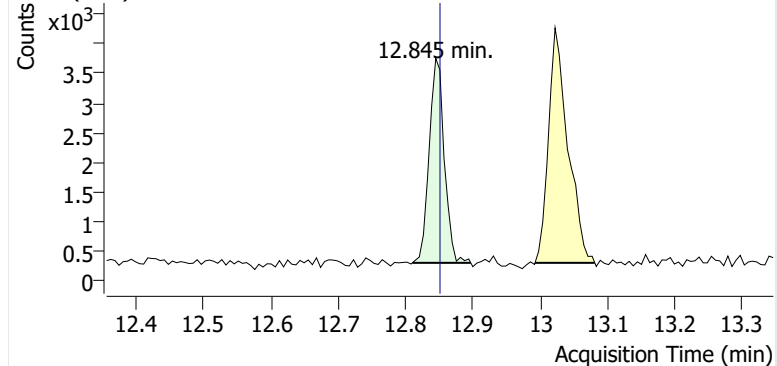
+ EIC (91.1) Scan F2602187.D



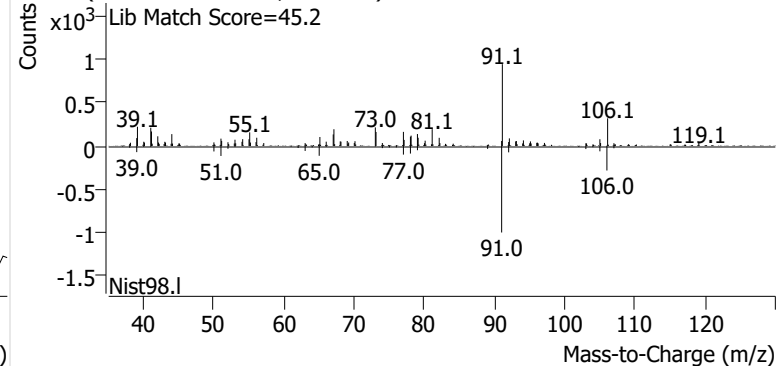
+ Scan (10.612-10.721 min, 18 scans) F2602187.D

**Ethylbenzene**

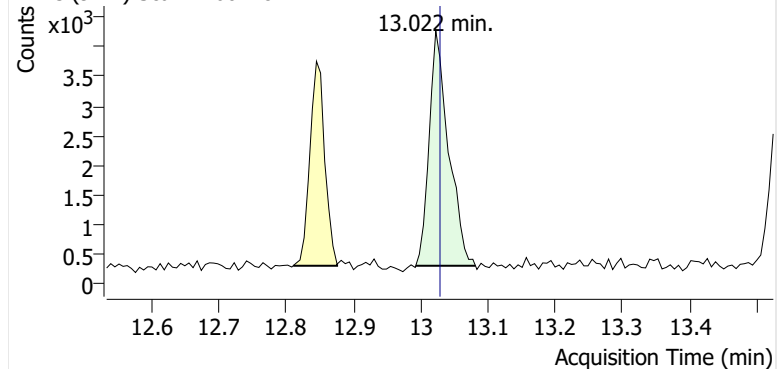
+ EIC (91.1) Scan F2602187.D



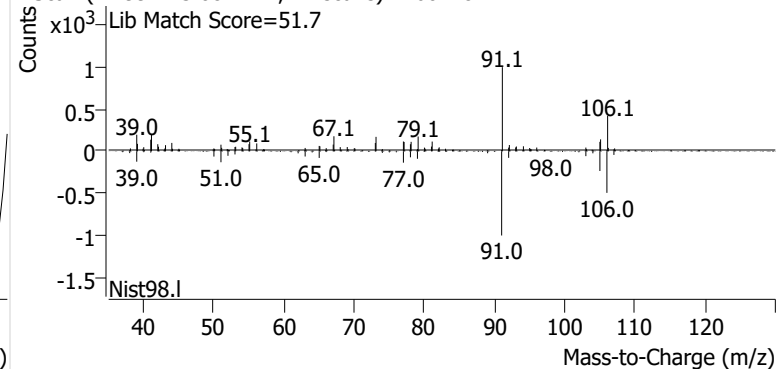
+ Scan (12.810-12.897 min, 14 scans) F2602187.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602187.D

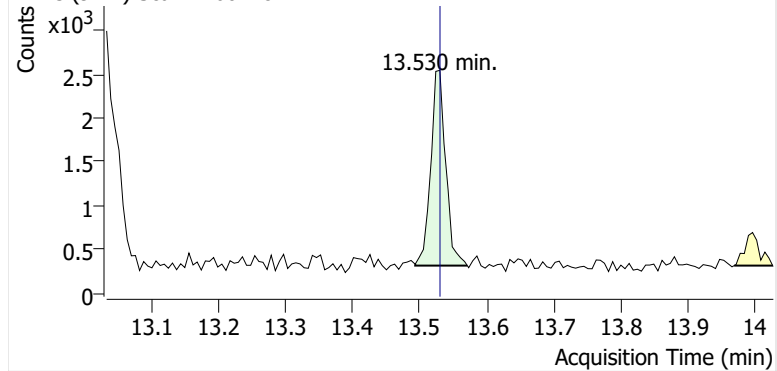


+ Scan (12.992-13.081 min, 14 scans) F2602187.D

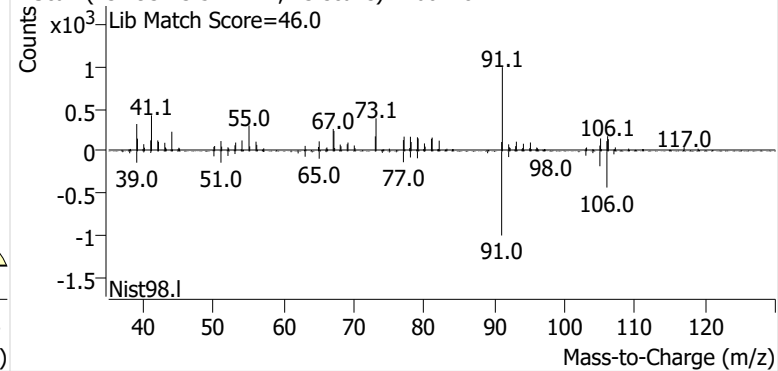


o-Xylene

+ EIC (91.1) Scan F2602187.D

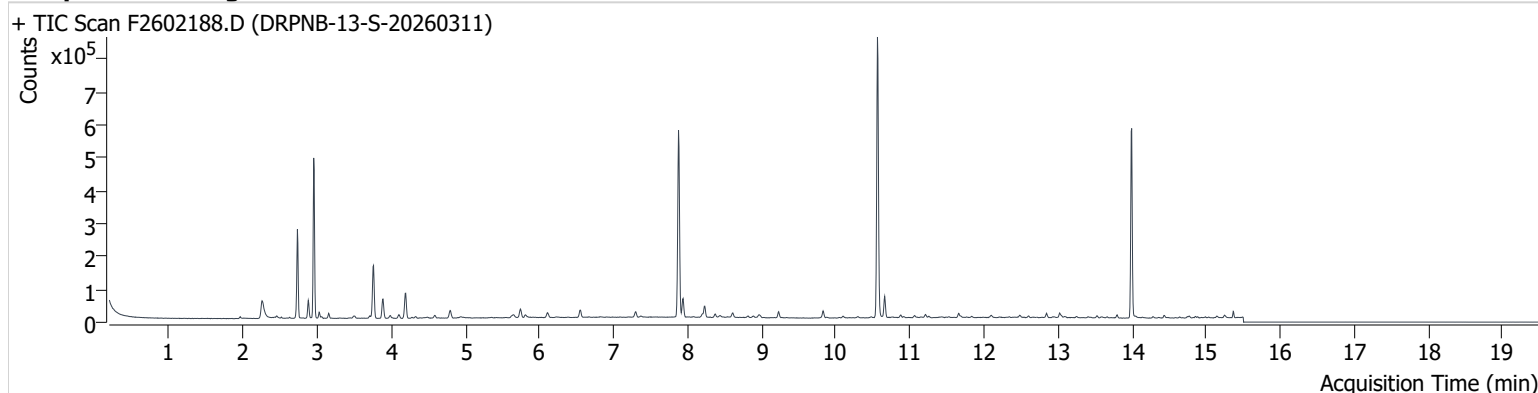


+ Scan (13.493-13.571 min, 13 scans) F2602187.D



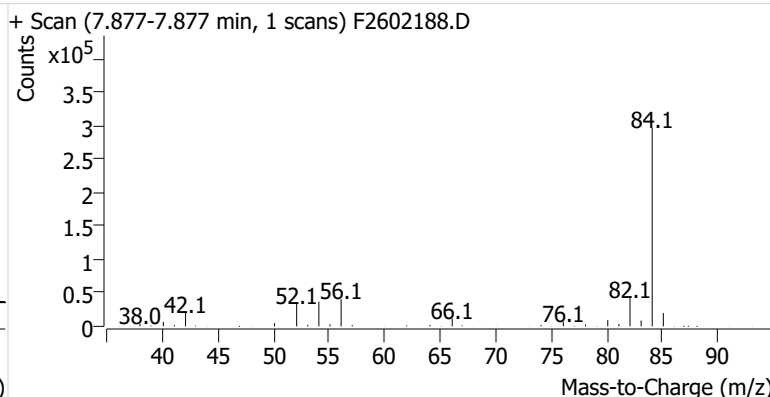
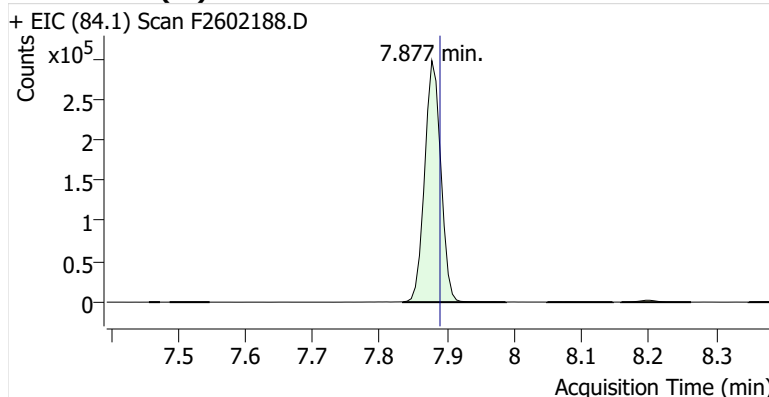
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Comment C53664
Data File F2602188.D
Acq. Date-Time 3/27/2026 7:17:17 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

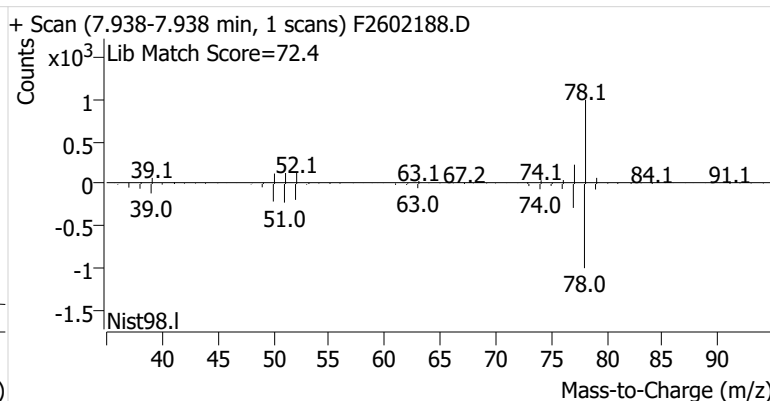
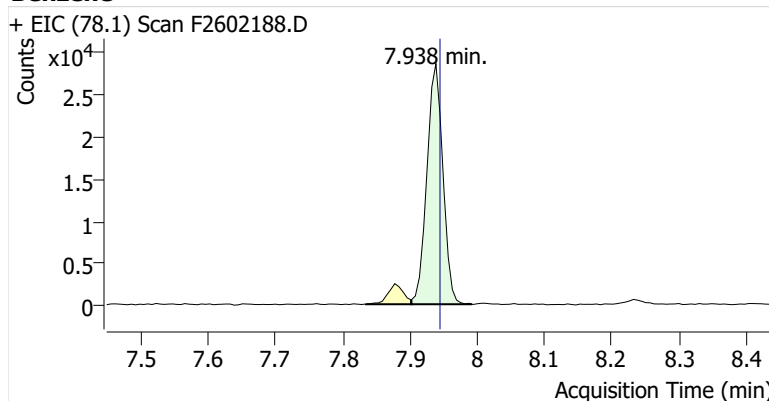


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	496,641	
Benzene	benzene-d6 (IS)	7.938	7.945	46,890	
Toluene-d8 (IS)		10.563	10.569	520,915	
Toluene	Toluene-d8 (IS)	10.661	10.667	40,541	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	8,045	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	9,610	
o-Xylene	Toluene-d8 (IS)	13.530	13.530	3,575	

benzene-d6 (IS)

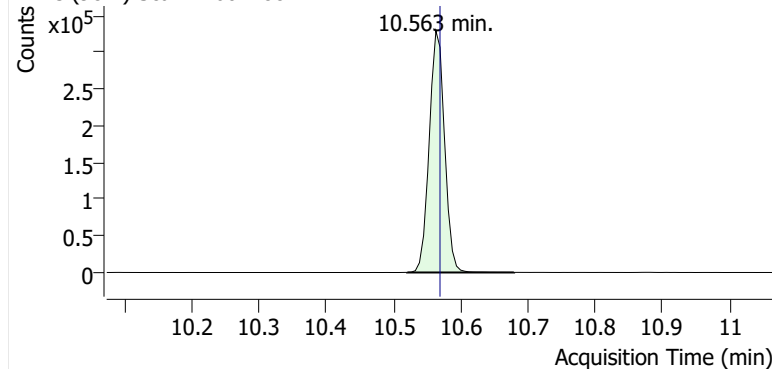


Benzene

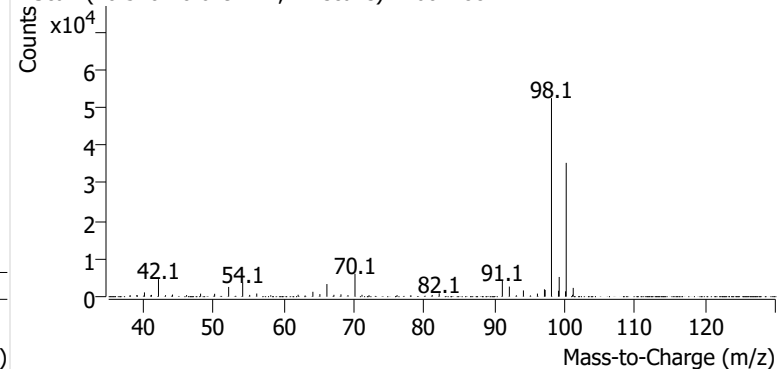


Toluene-d8 (IS)

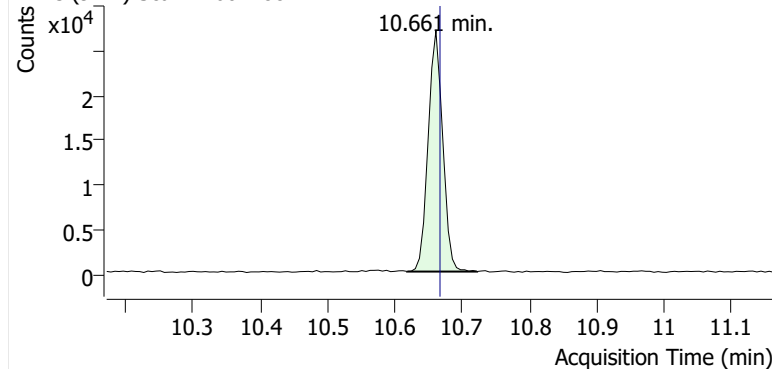
+ EIC (98.1) Scan F2602188.D



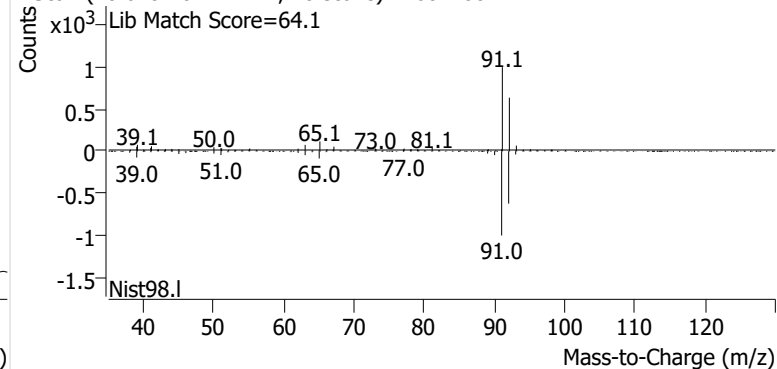
+ Scan (10.520-10.679 min, 27 scans) F2602188.D

**Toluene**

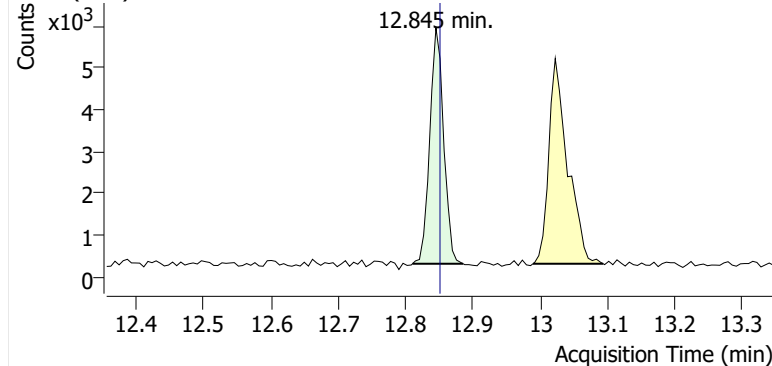
+ EIC (91.1) Scan F2602188.D



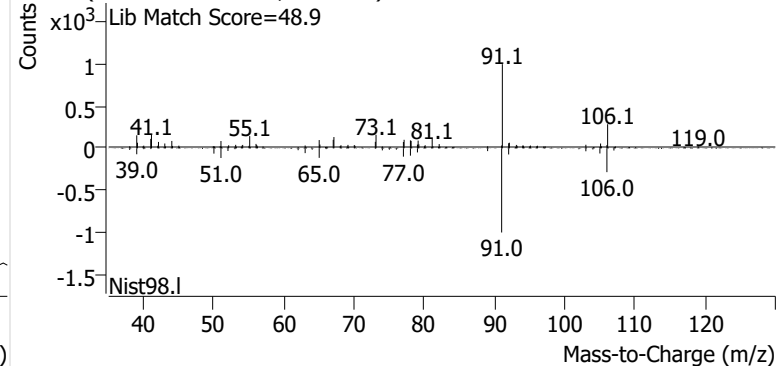
+ Scan (10.618-10.722 min, 18 scans) F2602188.D

**Ethylbenzene**

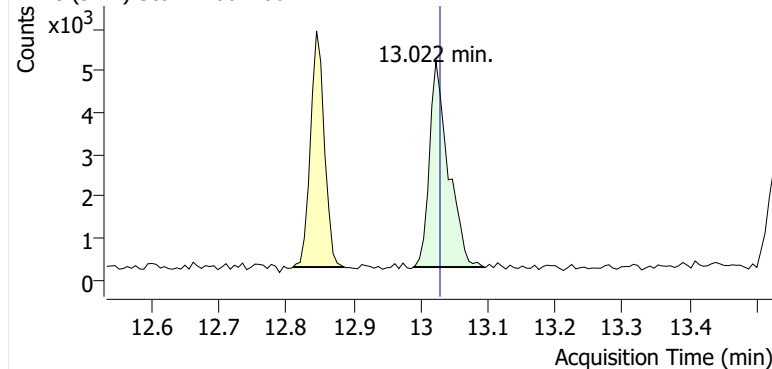
+ EIC (91.1) Scan F2602188.D



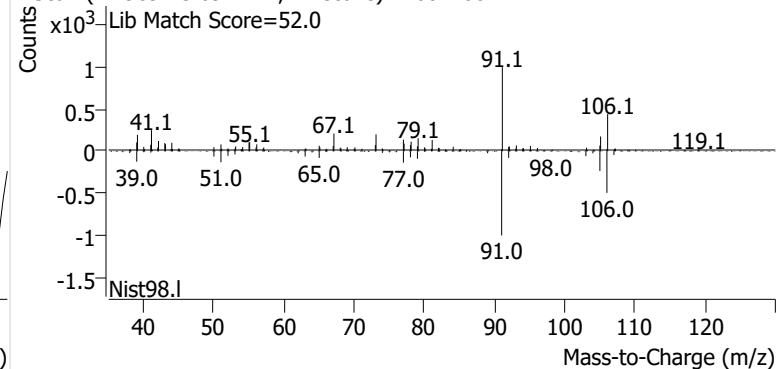
+ Scan (12.810-12.885 min, 12 scans) F2602188.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602188.D

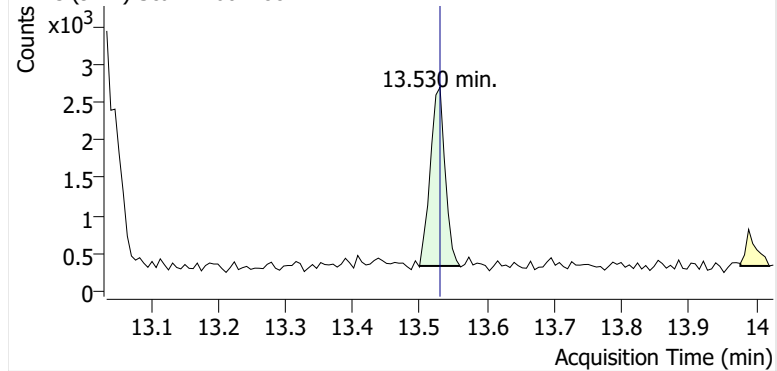


+ Scan (12.989-13.094 min, 17 scans) F2602188.D

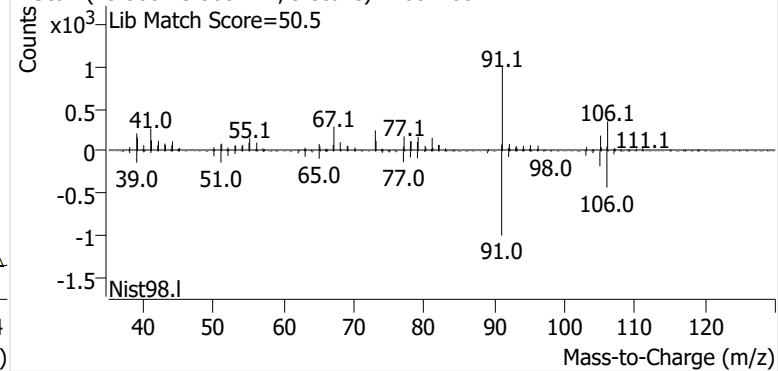


o-Xylene

+ EIC (91.1) Scan F2602188.D

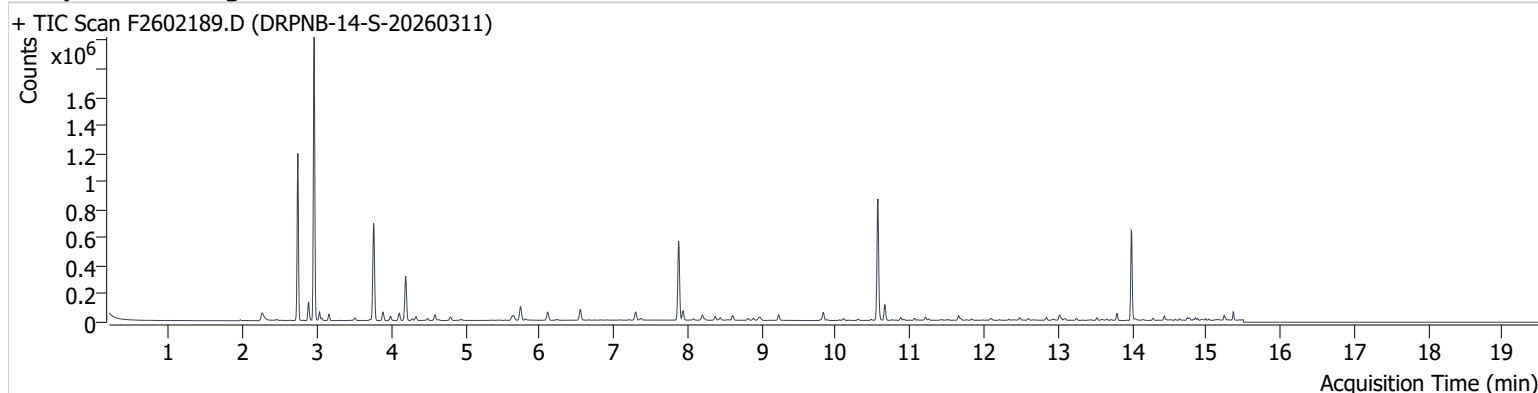


+ Scan (13.500-13.560 min, 9 scans) F2602188.D



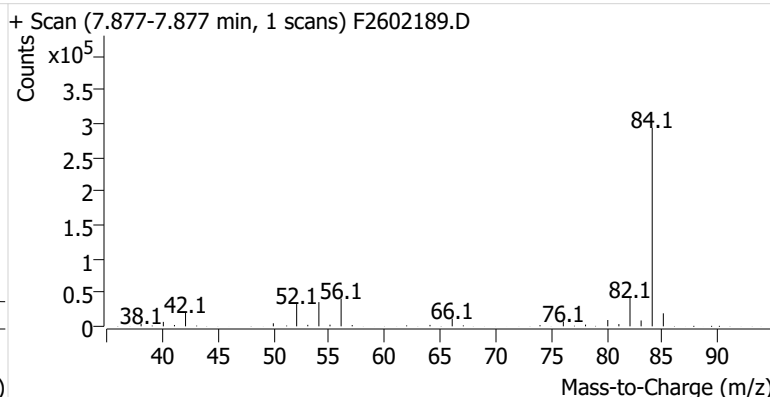
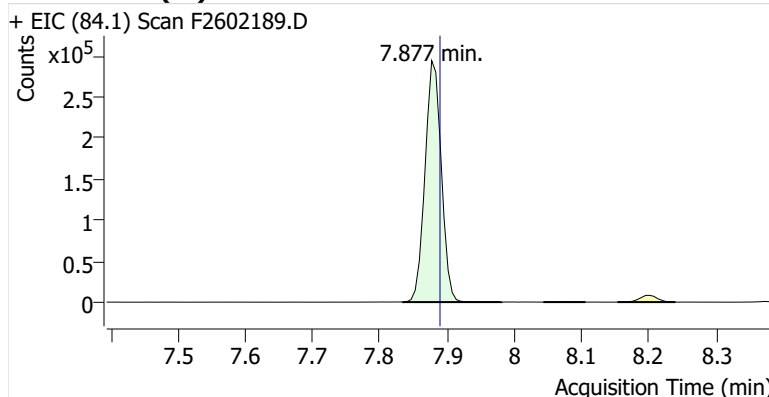
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Comment C60292
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Acq. Date-Time 3/27/2026 7:42:38 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

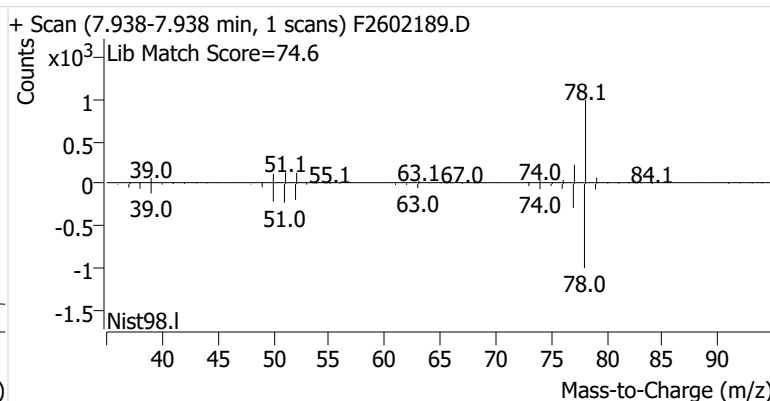
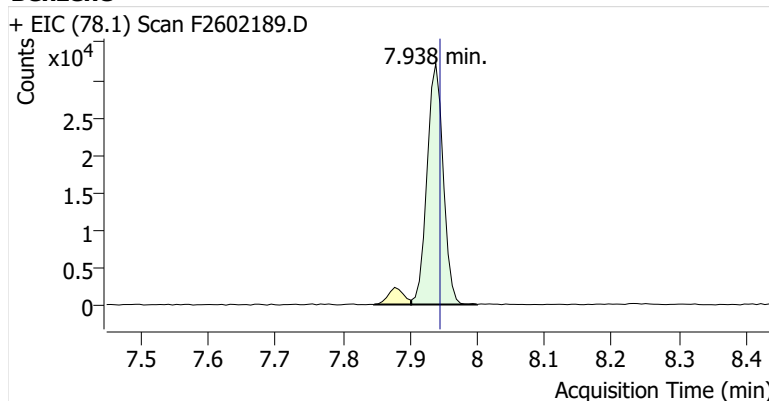


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	494,428	
Benzene	benzene-d6 (IS)	7.938	7.945	53,282	
Toluene-d8 (IS)		10.569	10.569	519,554	
Toluene	Toluene-d8 (IS)	10.661	10.667	72,441	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	11,845	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	26,759	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	9,808	

benzene-d6 (IS)

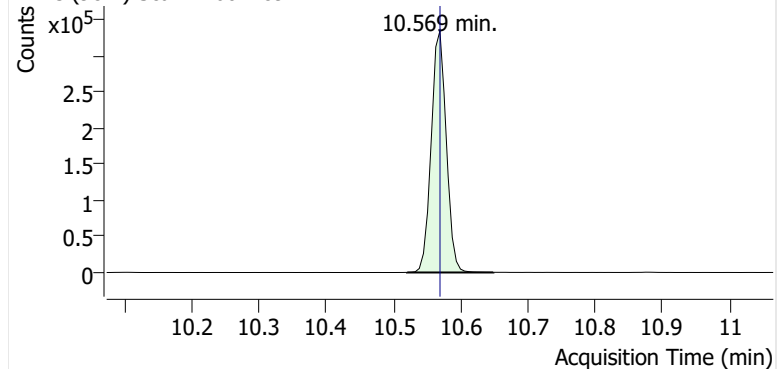


Benzene

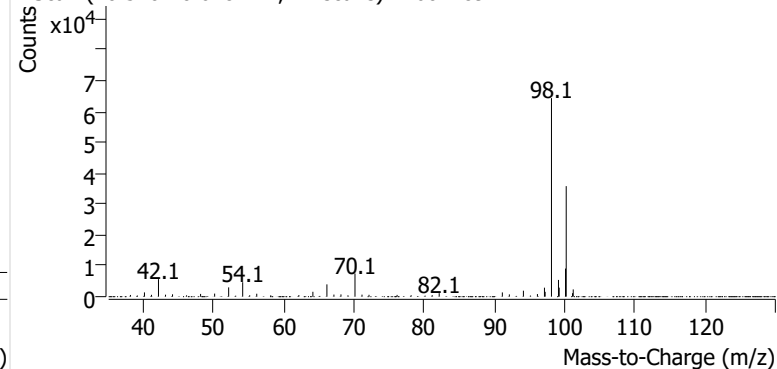


Toluene-d8 (IS)

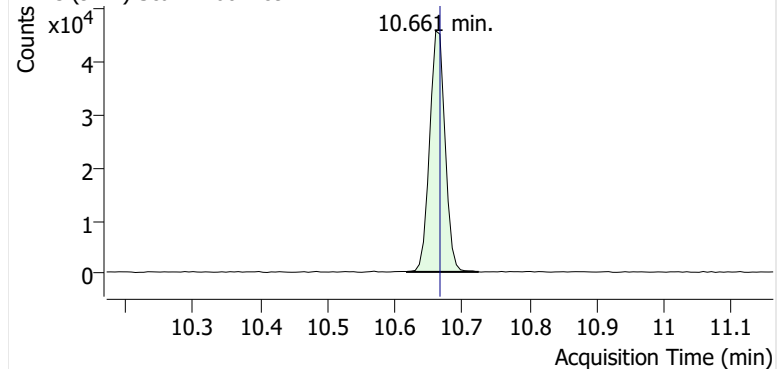
+ EIC (98.1) Scan F2602189.D



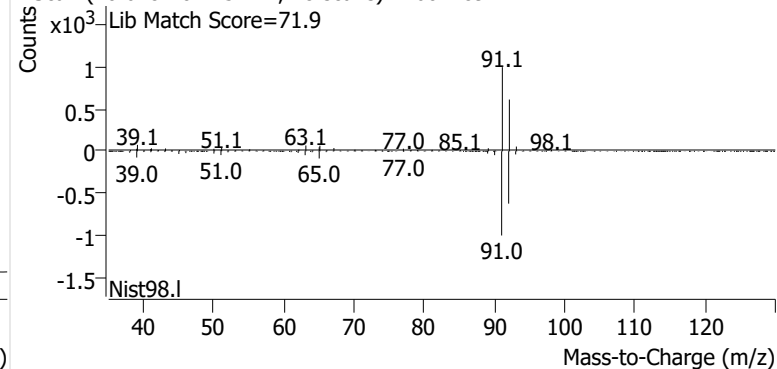
+ Scan (10.520-10.648 min, 22 scans) F2602189.D

**Toluene**

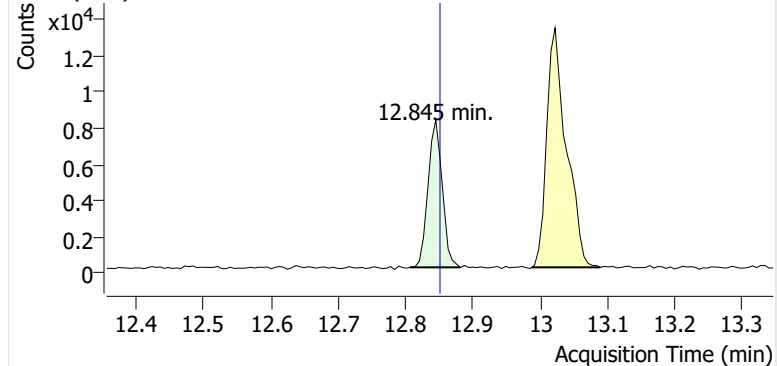
+ EIC (91.1) Scan F2602189.D



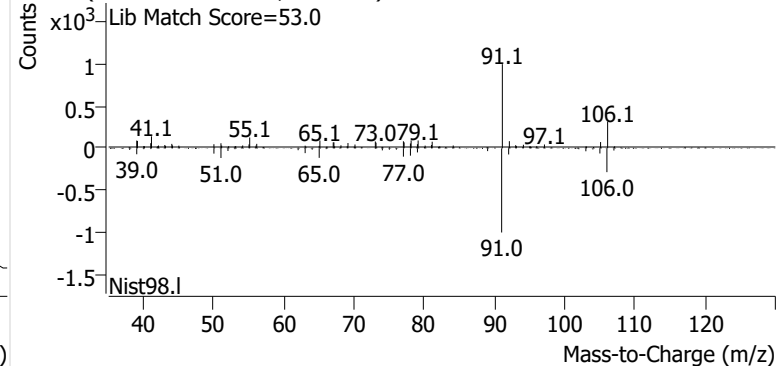
+ Scan (10.618-10.725 min, 18 scans) F2602189.D

**Ethylbenzene**

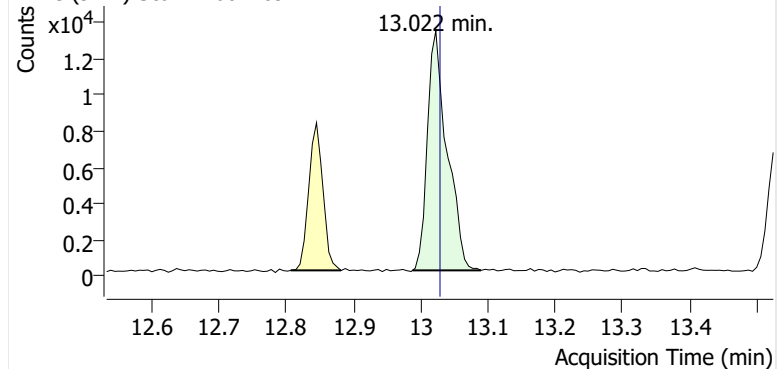
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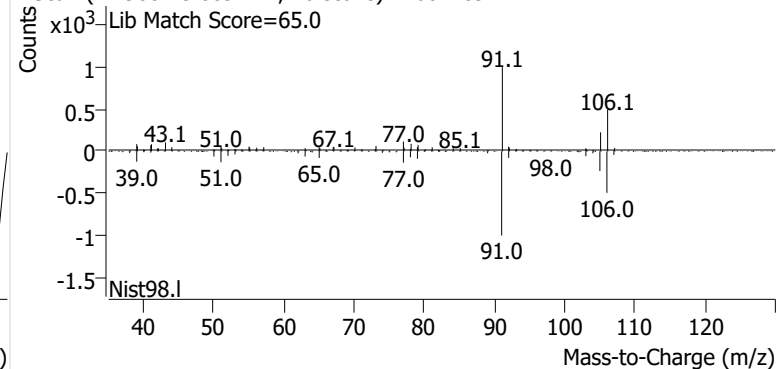
+ Scan (12.806-12.881 min, 12 scans) F2602189.D

**m-/p-Xylenes**

+ EIC (91.1) Scan F2602189.D

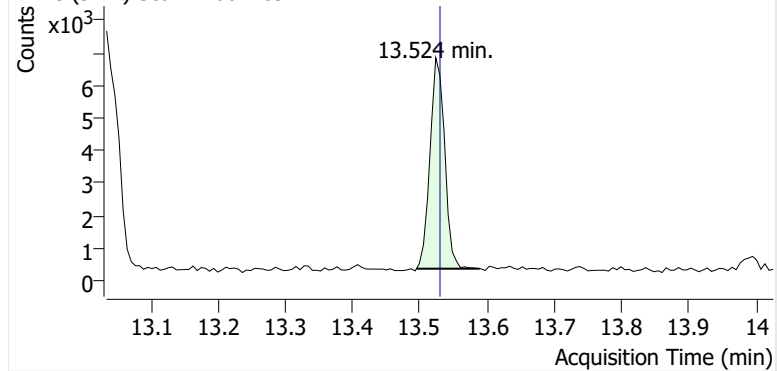


+ Scan (12.988-13.089 min, 16 scans) F2602189.D

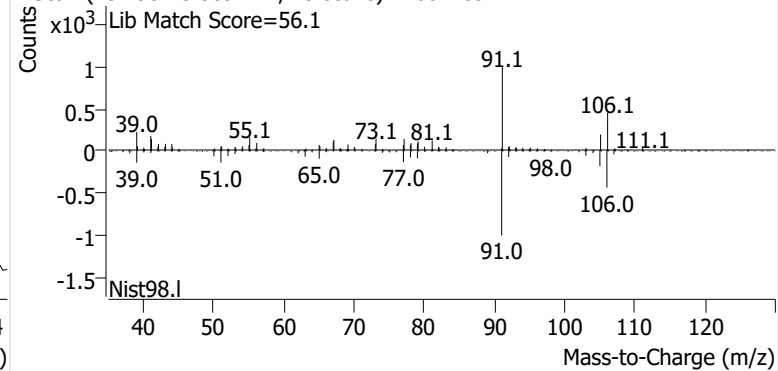


o-Xylene

+ EIC (91.1) Scan F2602189.D

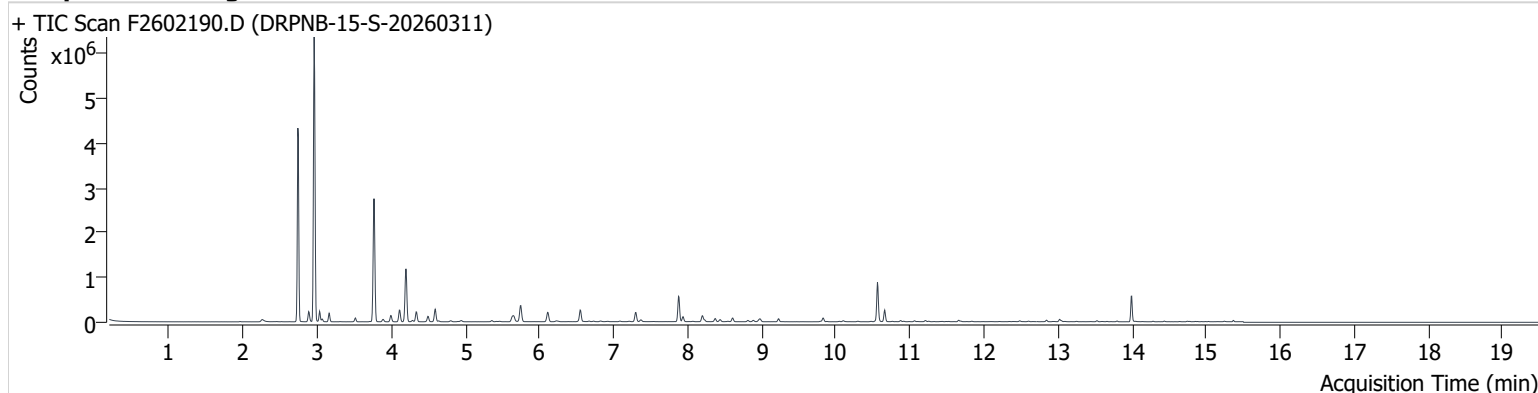


+ Scan (13.495-13.589 min, 15 scans) F2602189.D



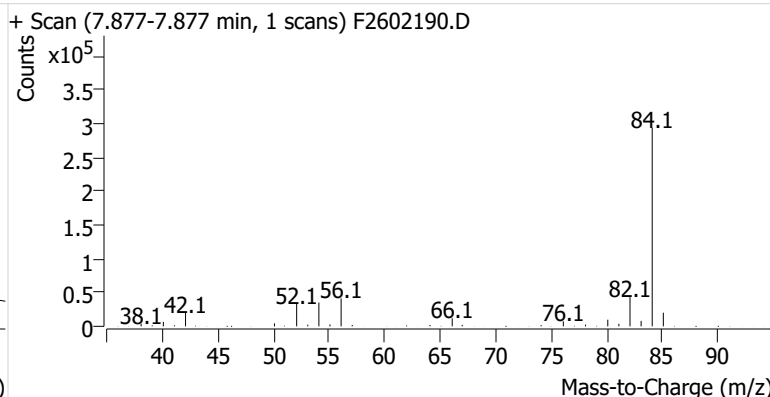
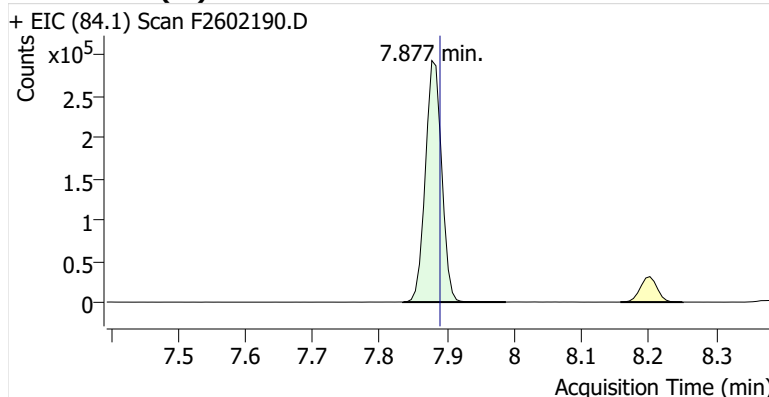
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Comment B49562
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Acq. Date-Time 3/27/2026 8:08:57 PM
Acq. Method File M325B-MTD
Tube Sorbent Carboxipack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

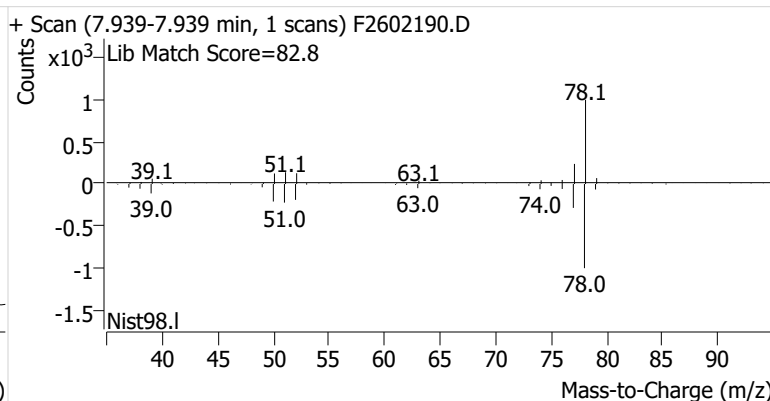
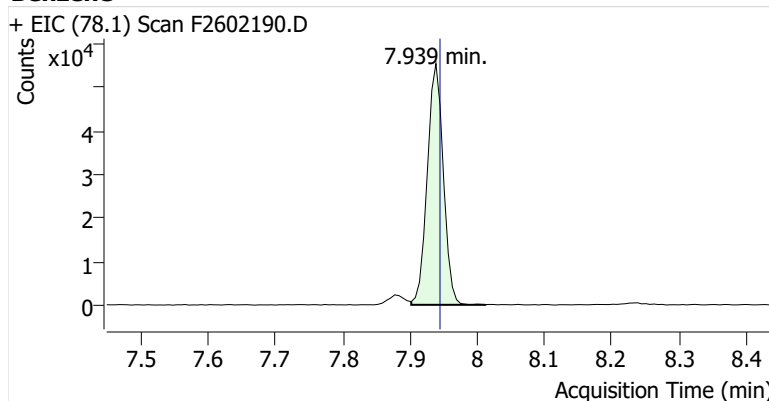


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	494,250	
Benzene	benzene-d6 (IS)	7.939	7.945	91,147	
Toluene-d8 (IS)		10.563	10.569	522,616	
Toluene	Toluene-d8 (IS)	10.661	10.667	158,065	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	21,425	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	38,009	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	12,251	

benzene-d6 (IS)

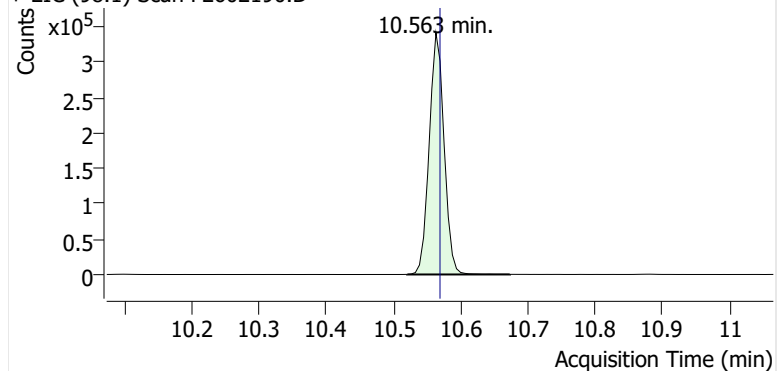


Benzene

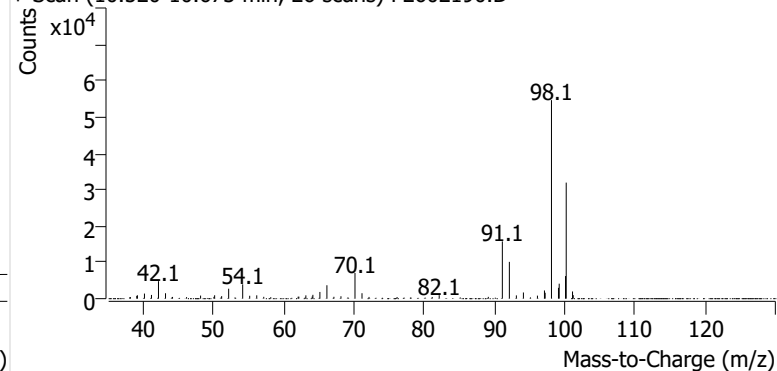


Toluene-d8 (IS)

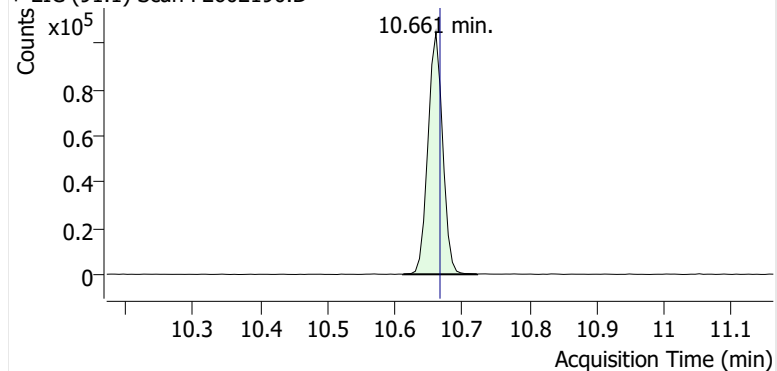
+ EIC (98.1) Scan F2602190.D



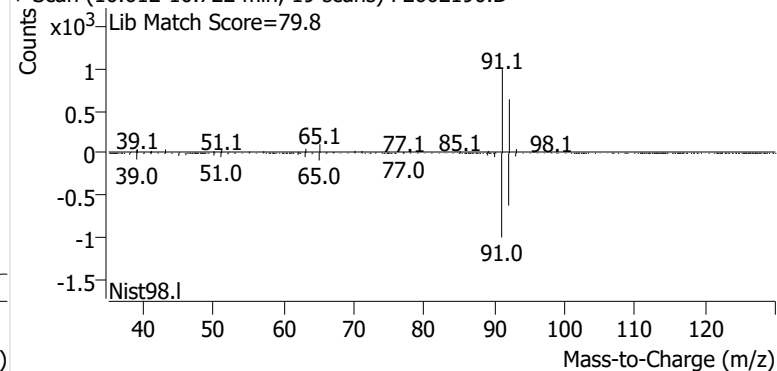
+ Scan (10.520-10.673 min, 26 scans) F2602190.D

**Toluene**

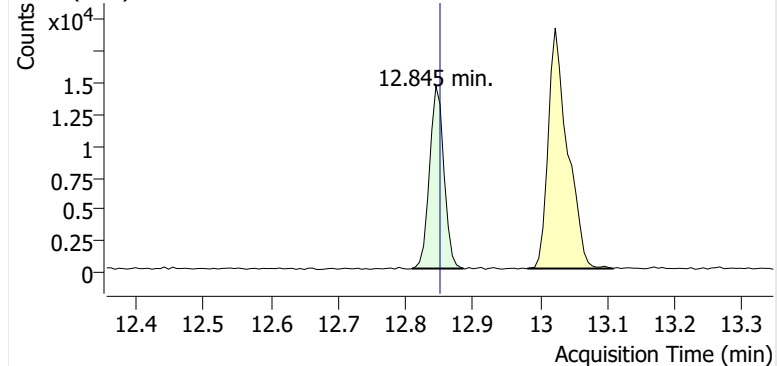
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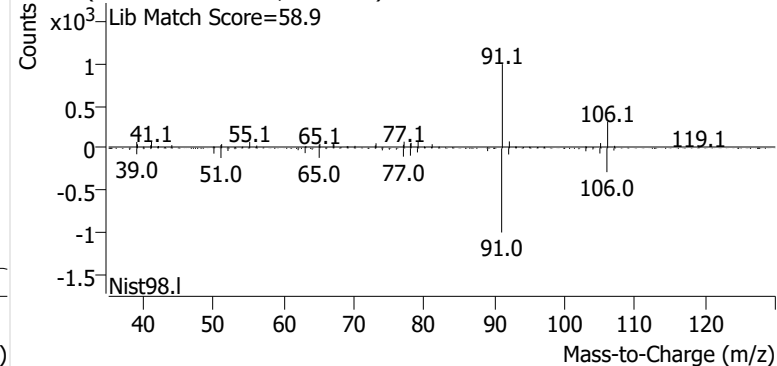
+ Scan (10.612-10.722 min, 19 scans) F2602190.D

**Ethylbenzene**

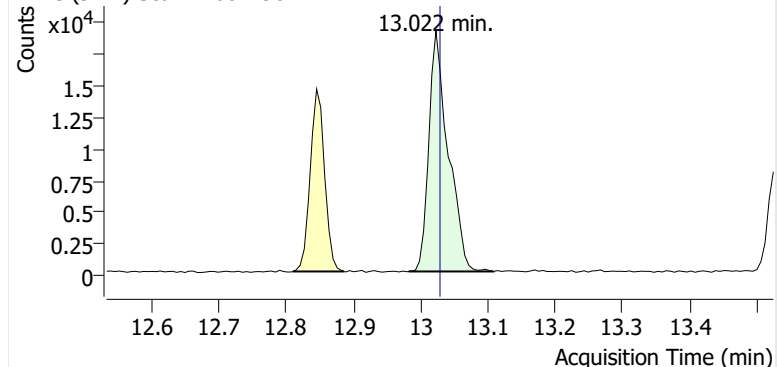
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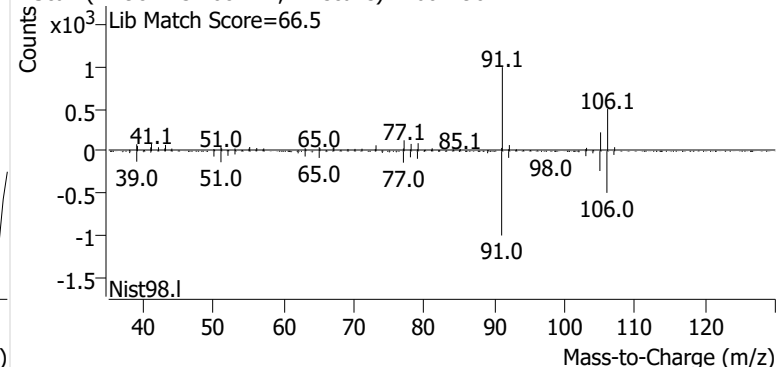
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**m-/p-Xylenes**

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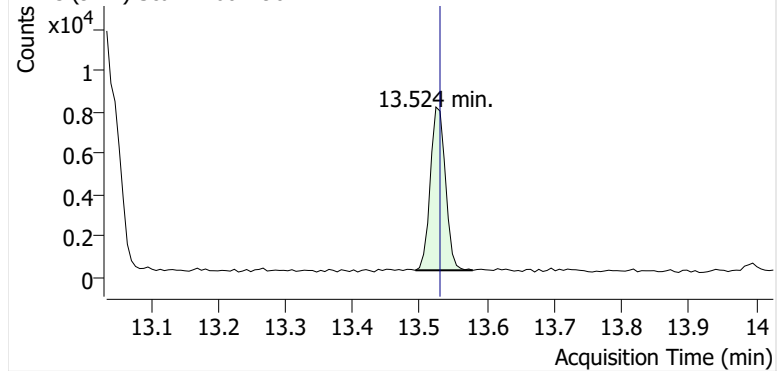


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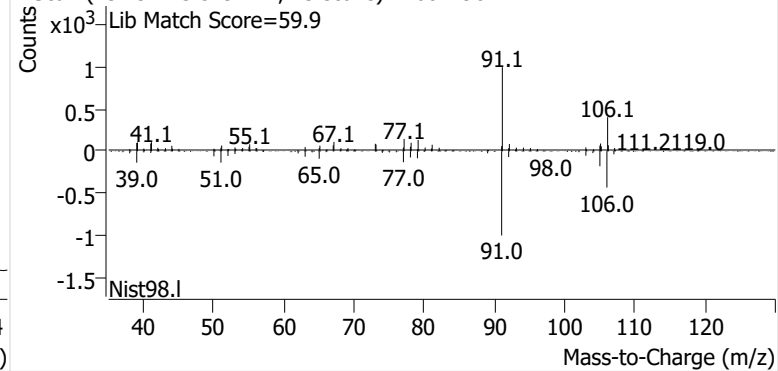


o-Xylene

+ EIC (91.1) Scan F2602190.D

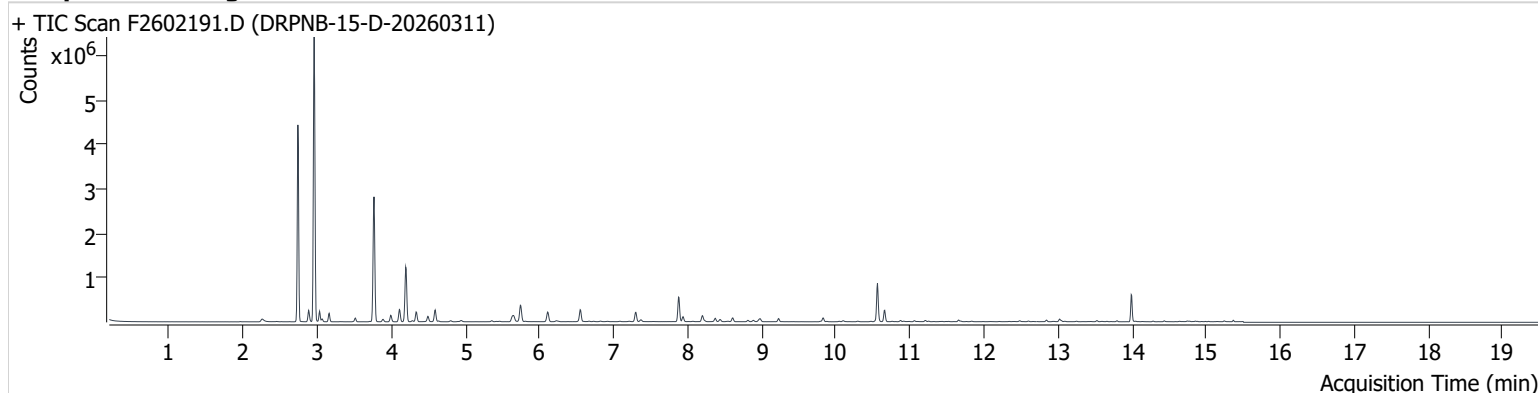


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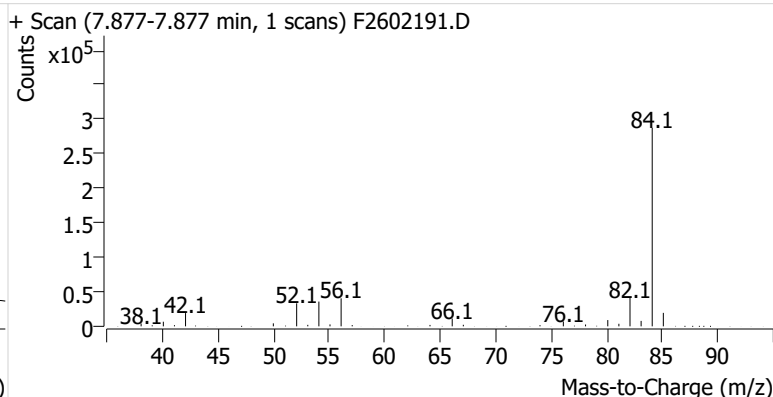
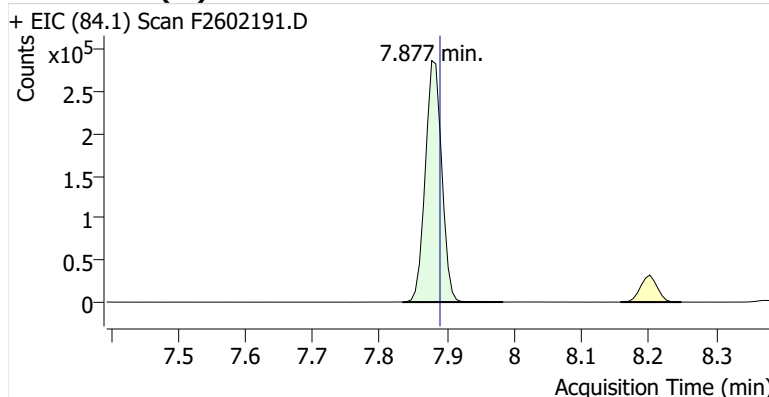
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Comment C56997
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Tube Sorbent Carboxpack X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

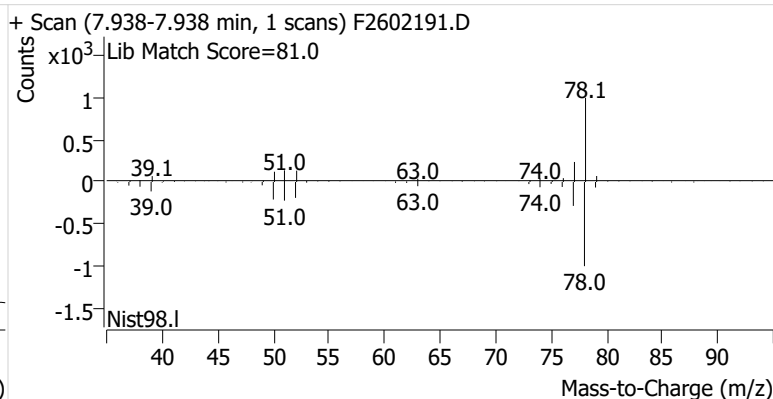
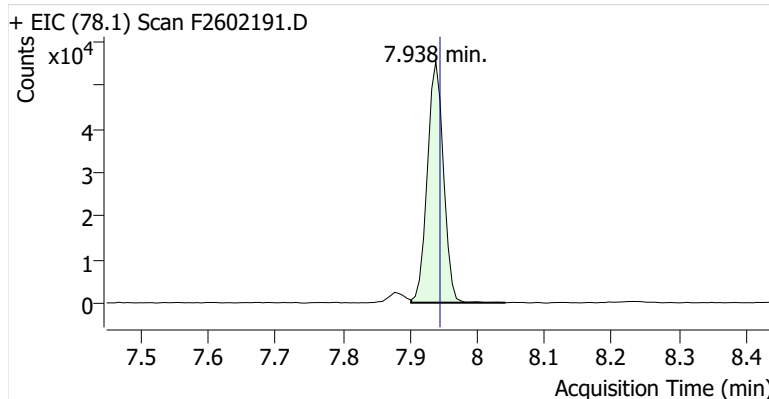


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	489,093	
Benzene	benzene-d6 (IS)	7.938	7.945	91,787	
Toluene-d8 (IS)		10.563	10.569	517,174	
Toluene	Toluene-d8 (IS)	10.661	10.667	164,888	
Ethylbenzene	Toluene-d8 (IS)	12.845	12.851	22,350	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	41,878	
o-Xylene	Toluene-d8 (IS)	13.524	13.530	13,406	

benzene-d6 (IS)

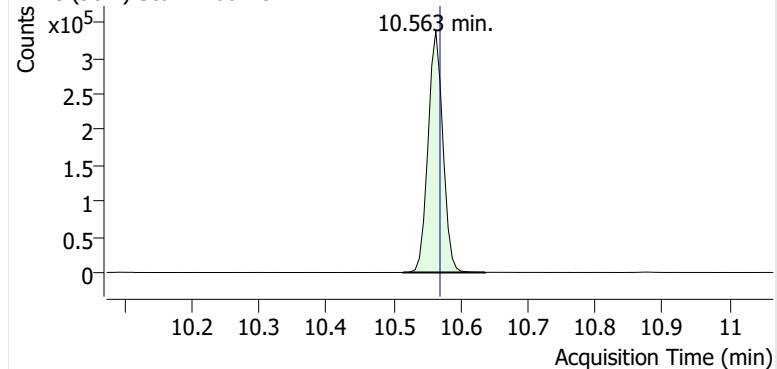


Benzene

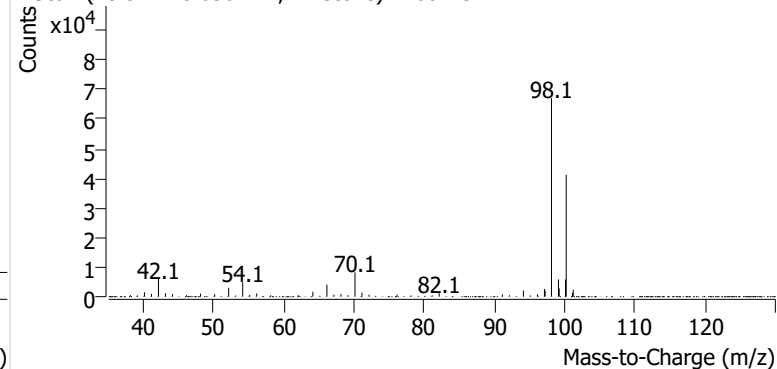


Toluene-d8 (IS)

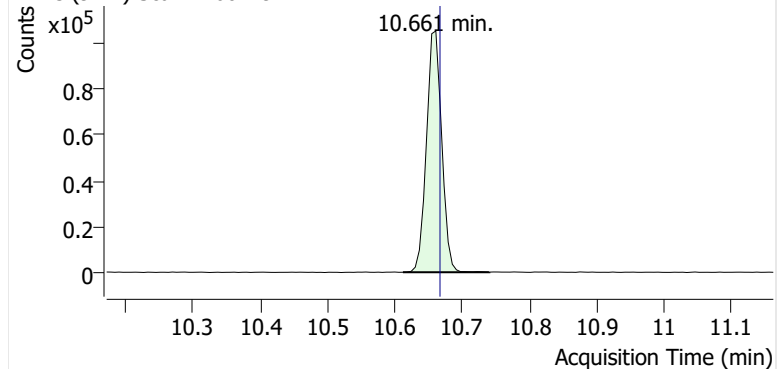
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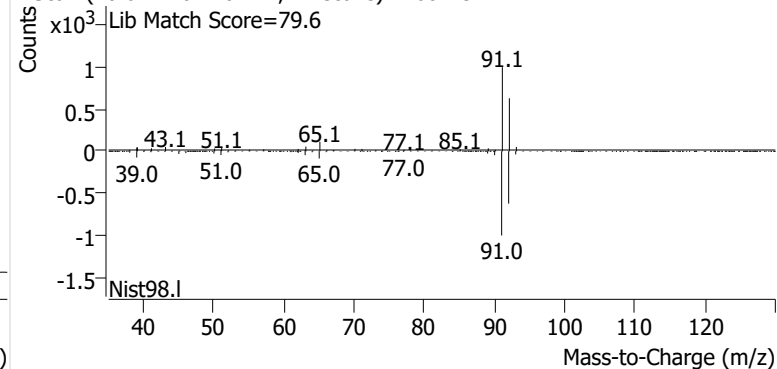
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**Toluene**

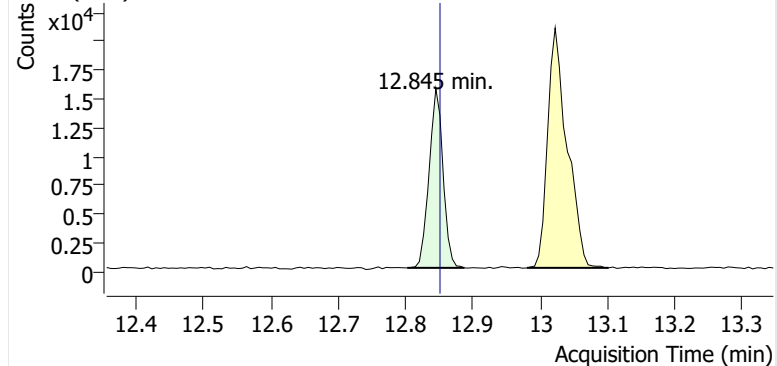
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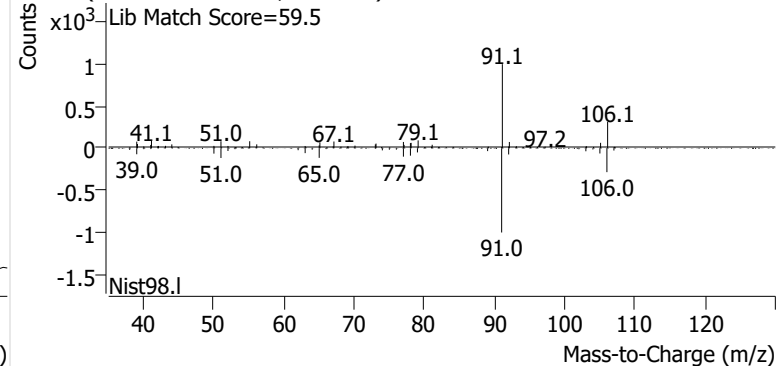
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**Ethylbenzene**

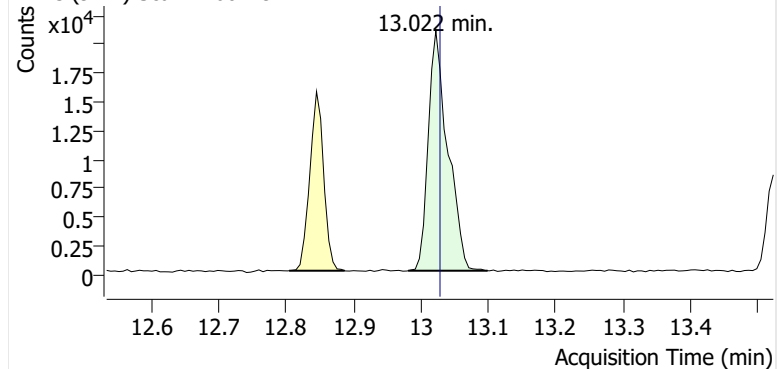
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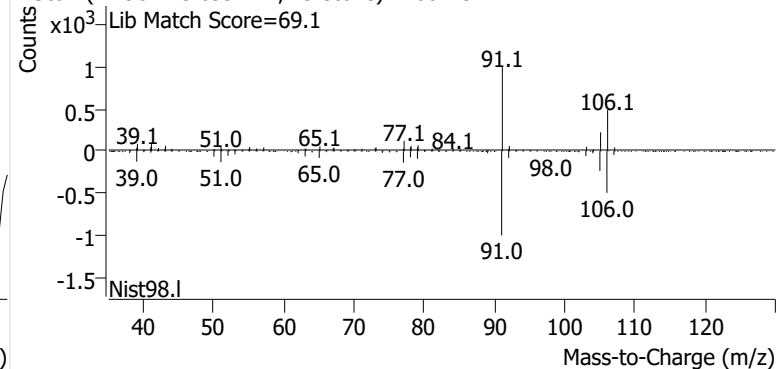
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**m-/p-Xylenes**

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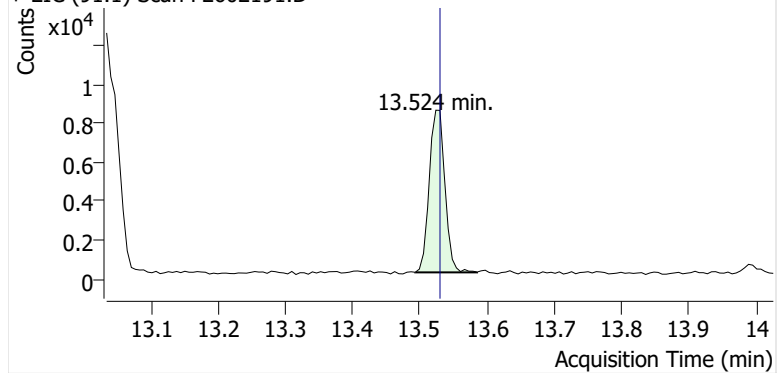


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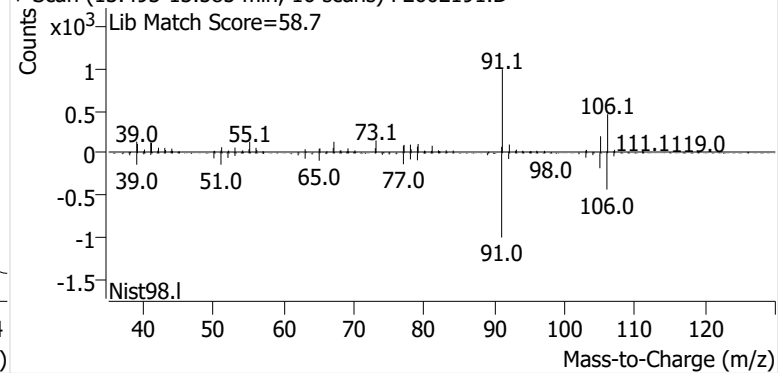


o-Xylene

+ EIC (91.1) Scan F2602191.D

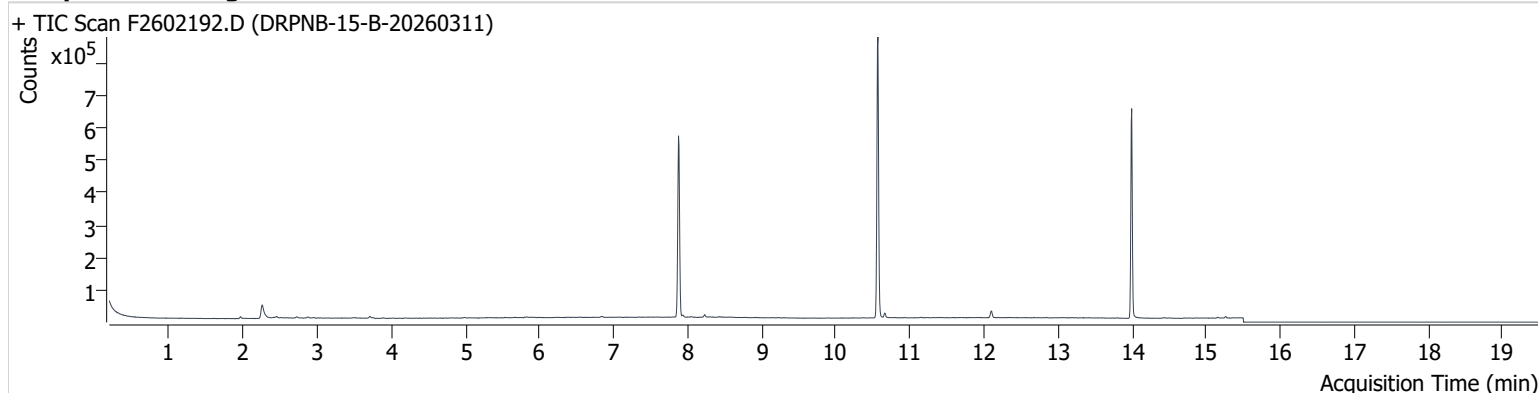


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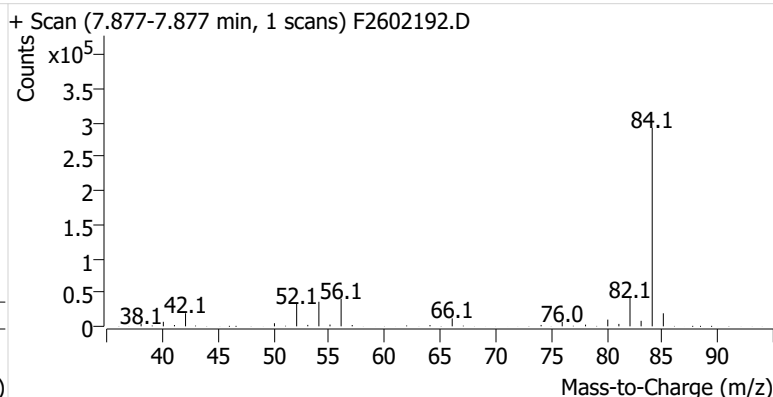
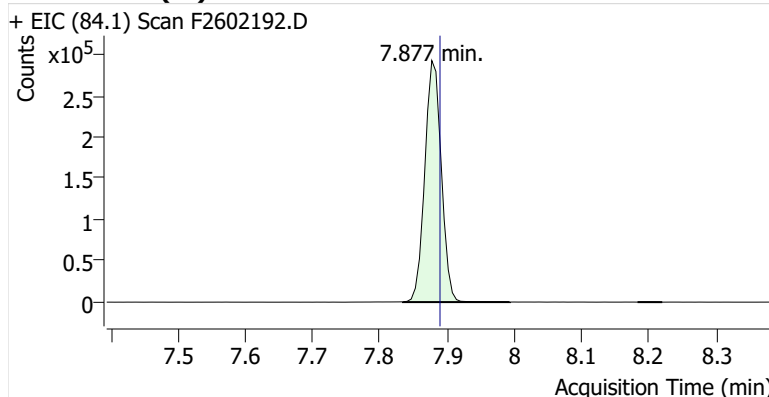
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Tube Sorbent Carboxen X
Analyze Quant Version 12.1
Report Quant Version 12.1

Sample Chromatogram

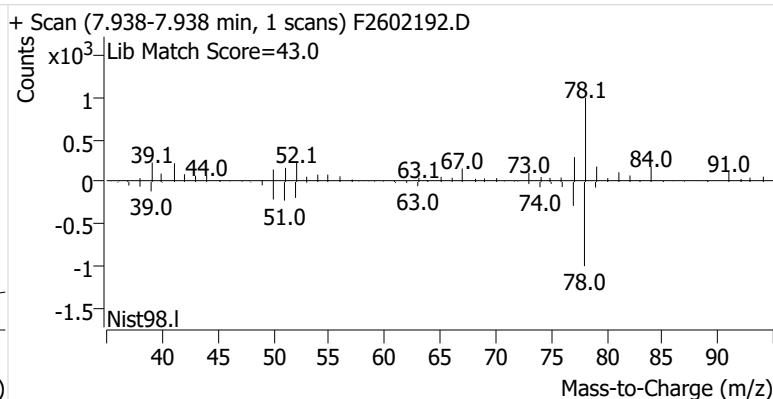
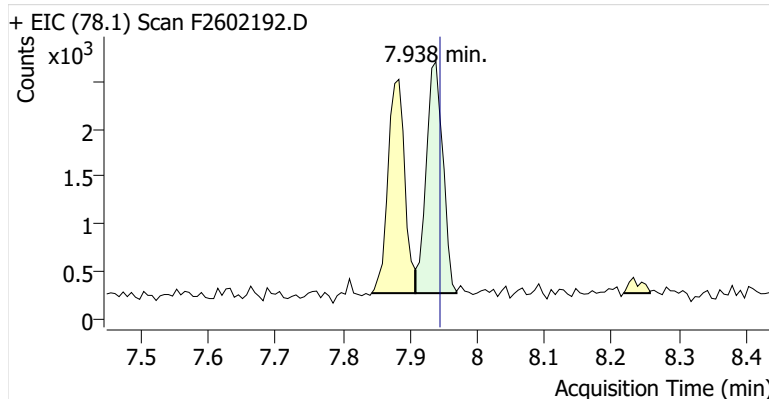


Name	ISTD	RT	ICAL RT	Resp.	Int. Flag
benzene-d6 (IS)		7.877	7.889	498,656	
Benzene	benzene-d6 (IS)	7.938	7.945	4,219	
Toluene-d8 (IS)		10.569	10.569	525,437	
Toluene	Toluene-d8 (IS)	10.661	10.667	9,523	
Ethylbenzene	Toluene-d8 (IS)	12.851	12.851	620	
m-/p-Xylenes	Toluene-d8 (IS)	13.022	13.028	395	m
o-Xylene	Toluene-d8 (IS)	13.524	13.530	292	

benzene-d6 (IS)

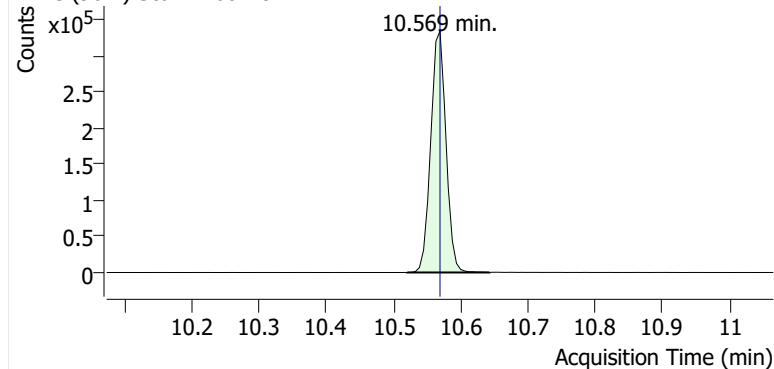


Benzene

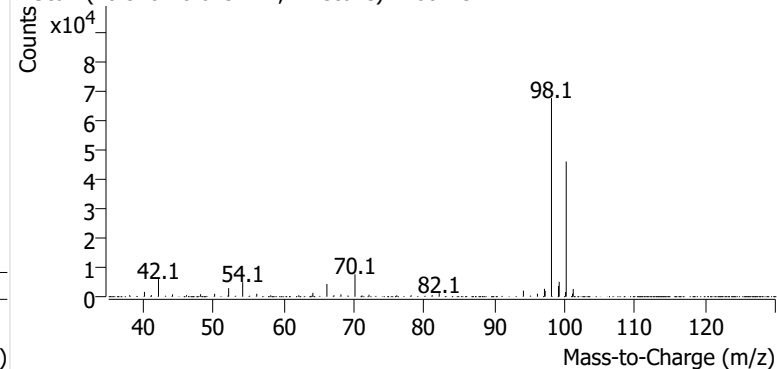


Toluene-d8 (IS)

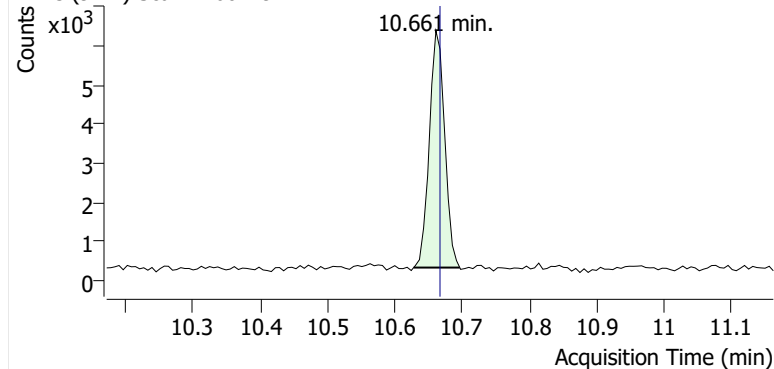
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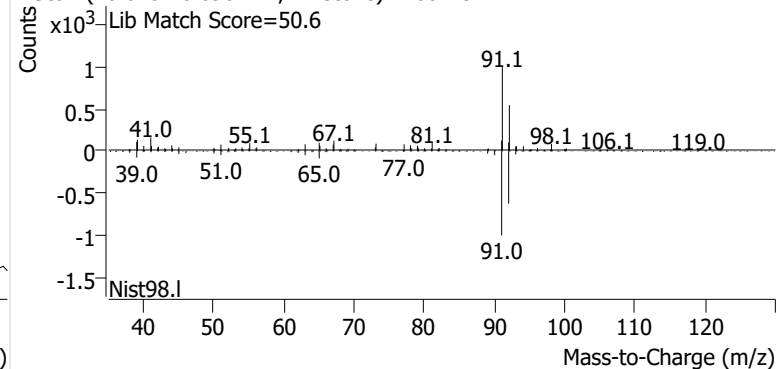
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**Toluene**

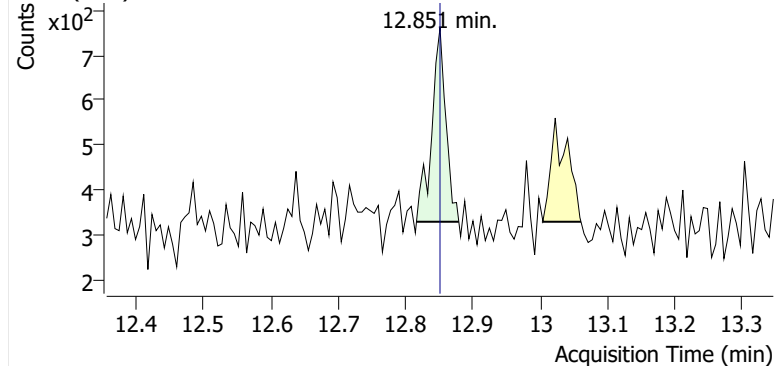
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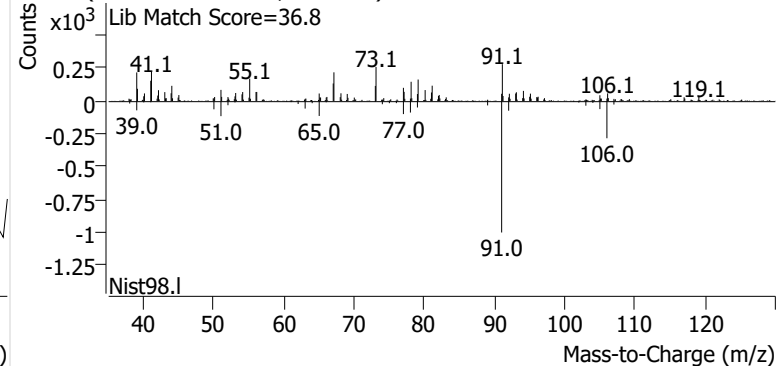
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**Ethylbenzene**

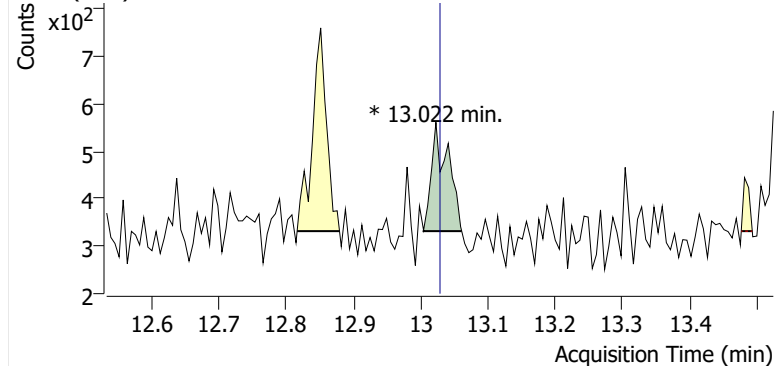
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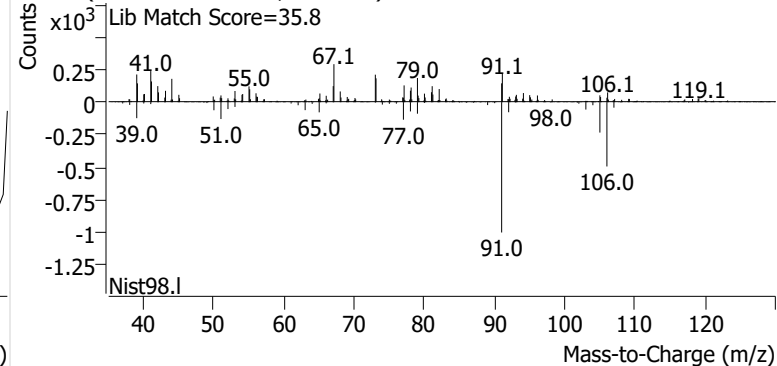
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**m-/p-Xylenes**

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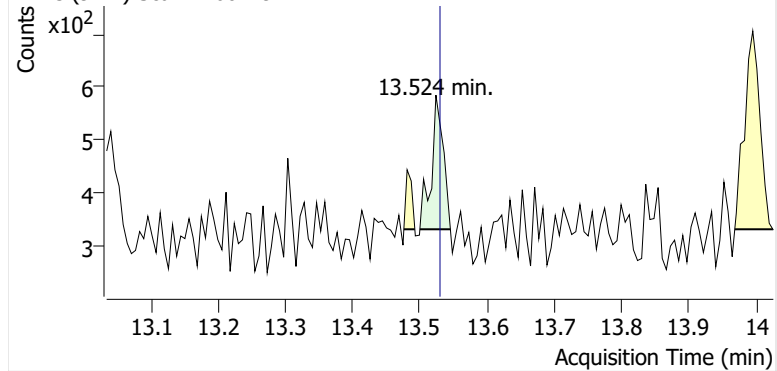


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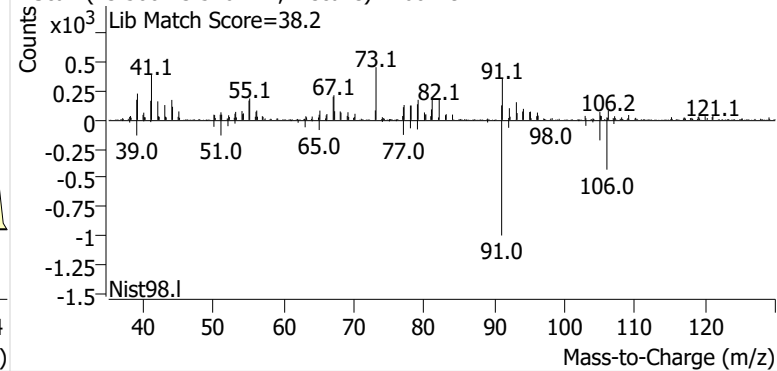


o-Xylene

+ EIC (91.1) Scan F2602192.D



+ Scan (13.500-13.546 min, 7 scans) F2602192.D



Initial Calibration



Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey

Job No.: 2026GE106-1 EPA Method 325B Analysis

Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	1	F2508171.D	5.96	52606	56.3	529201	0.939	0.039
F121725A_CC185154	Benzene	2	F2508172.D	11.93	90306	56.3	525740	0.811	-0.1
F121725A_CC185154	Benzene	3	F2508173.D	23.85	205594	56.3	535697	0.906	0.0032
F121725A_CC185154	Benzene	4	F2508174.D	47.70	403557	56.3	539152	0.884	-0.022
F121725A_CC185154	Benzene	5	F2508175.D	119.26	1061108	56.3	547207	0.916	0.014
F121725A_CC185154	Benzene	6	F2508176.D	238.51	2220768	56.3	544872	0.963	0.065
F121725A_CC185154	Benzene	7	F2508177.D	715.53	6456657	56.3	561348	0.906	0.0022
						Avg:	540460	0.904	
						%RSD:	2.2%	5.3%	
F121725A_CC185154	Toluene	1	F2508171.D	5.24	53241	66.1	606147	1.108	0.016
F121725A_CC185154	Toluene	2	F2508172.D	10.47	110436	66.1	616680	1.130	0.035
F121725A_CC185154	Toluene	3	F2508173.D	20.95	215705	66.1	622459	1.093	0.0017
F121725A_CC185154	Toluene	4	F2508174.D	41.90	427518	66.1	627442	1.074	-0.015
F121725A_CC185154	Toluene	5	F2508175.D	104.74	1078346	66.1	633720	1.073	-0.016
F121725A_CC185154	Toluene	6	F2508176.D	209.48	2208644	66.1	634907	1.097	0.0055
F121725A_CC185154	Toluene	7	F2508177.D	628.45	6371104	66.1	630656	1.062	-0.027
						Avg:	624573	1.091	
						%RSD:	1.7%	2.1%	
F121725A_CC185154	Ethylbenzene	1	F2508171.D	5.44	52701	66.1	606147	1.055	-0.083
F121725A_CC185154	Ethylbenzene	2	F2508172.D	10.89	103364	66.1	616680	1.017	-0.12
F121725A_CC185154	Ethylbenzene	3	F2508173.D	21.77	249010	66.1	622459	1.214	0.055
F121725A_CC185154	Ethylbenzene	4	F2508174.D	43.54	510214	66.1	627442	1.234	0.073
F121725A_CC185154	Ethylbenzene	5	F2508175.D	108.86	1213007	66.1	633720	1.162	0.0099
F121725A_CC185154	Ethylbenzene	6	F2508176.D	217.72	2518155	66.1	634907	1.204	0.046
F121725A_CC185154	Ethylbenzene	7	F2508177.D	653.16	7272682	66.1	630656	1.166	0.014
						Avg:	624573	1.150	
						%RSD:	1.7%	7.2%	
F121725A_CC185154	m-/p-Xylenes	1	F2508171.D	6.10	45227	66.1	606147	0.808	-0.14
F121725A_CC185154	m-/p-Xylenes	2	F2508172.D	12.20	93766	66.1	616680	0.823	-0.12
F121725A_CC185154	m-/p-Xylenes	3	F2508173.D	24.40	229774	66.1	622459	0.999	0.064
F121725A_CC185154	m-/p-Xylenes	4	F2508174.D	48.80	467094	66.1	627442	1.008	0.072
F121725A_CC185154	m-/p-Xylenes	5	F2508175.D	122.00	1082720	66.1	633720	0.925	-0.015
F121725A_CC185154	m-/p-Xylenes	6	F2508176.D	244.00	2328036	66.1	634907	0.993	0.056
F121725A_CC185154	m-/p-Xylenes	7	F2508177.D	732.01	7137741	66.1	630656	1.021	0.087
						Avg:	624573	0.940	
						%RSD:	1.7%	9.6%	
F121725A_CC185154	o-Xylene	1	F2508171.D	5.67	42268	66.1	606147	0.812	-0.14
F121725A_CC185154	o-Xylene	2	F2508172.D	11.35	85951	66.1	616680	0.812	-0.14
F121725A_CC185154	o-Xylene	3	F2508173.D	22.69	217910	66.1	622459	1.019	0.08

Enthalpy Analytical

Company: Montrose Air Quality Services, LLC - New Jersey
Job No.: 2026GE106-1 EPA Method 325B Analysis
Client No.: PROJ-031826 Site: Penobscot Bay Terminals - Bucksport

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	o-Xylene	4	F2508174.D	45.38	446025	66.1	627442	1.035	0.097
F121725A_CC185154	o-Xylene	5	F2508175.D	113.46	1032192	66.1	633720	0.948	0.0051
F121725A_CC185154	o-Xylene	6	F2508176.D	226.92	2179717	66.1	634907	1.000	0.059
F121725A_CC185154	o-Xylene	7	F2508177.D	680.75	6366952	66.1	630656	0.980	0.038
						Avg:	624573	0.944	
						%RSD:	1.7%	10.0%	

Calibration Curves

Method	Compound	Level	Cal File	Amount (ng)	Area	ISTD Amt (ng)	ISTD Area	RRF	Dev
F121725A_CC185154	Benzene	ICV	F2508178.D	443.46	3919944	56.3	563465	0.884	-2.2%
F121725A_CC185154	Toluene	ICV	F2508178.D	454.10	4554523	66.1	629158	1.053	-3.5%
F121725A_CC185154	Ethylbenzene	ICV	F2508178.D	448.99	4890504	66.1	629158	1.144	-0.6%
F121725A_CC185154	m-/p-Xylenes	ICV	F2508178.D	455.97	3870637	66.1	629158	0.891	-5.1%
F121725A_CC185154	o-Xylene	ICV	F2508178.D	456.85	3921714	66.1	629158	0.901	-4.5%

M325B PDF Report ver.20260203

Sample Custody

2026GE106

EPA Method 325 A/B
Field Test Data Sheet and
Chain of Custody Record

Page # 1 of # 1

☐ Standard Turn Around Time (10 business days)

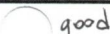
☐ Rush Turn Around Time

• All TATs Subject to Approval by Enthalpy Analytical, Inc.

• Unless otherwise specified, sample tubes will be conditioned for re-use 3 business days after submission of results

Site Name:	Webber Penobscot Terminal	Client Name:	Montrose Air Quality Services, LLC	PO#:	
Site Address:	93 River Road	Project Number:	PROJ-031826	Sample Event #	2026GE106
City:	Bucksport	Project Manager:	Sabarish Selvarajan	Sorbent:	Carbopak-X
State	Maine	Email Address:	sabarishselvarajan@montrose-env.com		
Zip:	04401	Telephone #:	973-722-7895		

[illegible]

Relinquished By (printed):			Relinquished By (signature):			Relinquished Date:			Relinquished Time:		
Kosta Voukidis			KV			3/25/2026			17:00		
Received By (printed):			Received By (signature):			Receipt Date:			Receipt Time:		
Er Manger						3/26/26			9:45 AM		
Sample Condition Upon Receipt:			Compound List:			Custody Seal intact? Y/N:			Delivery tracking #		
 good			BTEX			Y					
Ice Temp:	Blank Temp:					Add Custody Seal # below:					
	18.6	Fluke 3				25E13478					

**This Is The Last Page
Of This Report.**

APPENDIX B

No data was invalidated in Quarter 1, 2026.

Appendix C - Corrective Action Plan

ONTERRIS AIR QUALITY SERVICES			
MAINE CH. 171 FENCELINE MONITORING CORRECTIVE ACTION PLAN			
PURPOSE	To minimize field sampling errors possible during Maine DEP Ch. 171 petroleum storage terminal fenceline sampling for BTEX using EPA Method 325A sample process.		
REASON	Field sampling errors can occur including: a lost individual or multiple samples; a sample for a duration other than provided for in the sampling method; documentation errors; and low duplicate precision.		
ACTION PLAN SPONSOR	Kevin Ruggiero, Operations Manager	DATE	January 26, 2026
STRATEGIC ACTION	MONTROSE PERSONNEL RESPONSIBLE	DATE DUE	COMMENTS
Engage new field personnel	Operations Manager	Completed 3/31/26	New field personnel that are existing, local full-time Montrose staff will be fully trained and integrated into the monitoring program.
Provide formal video and written training	Project Manager	Completed 3/31/26	Montrose has a formal training program on EPA Method 325A field sampling techniques that all personnel involved in the project will be required to take.
Provide in the field training	Project Manager	Completed 3/31/26	A Montrose project manager experienced in EPA Method 325A field sampling will provide training in the field for new field personnel. The training will include a comprehensive overview of the sampling methodology as well as monitoring site-specific training needed. The trainer confirms mastery of associated tasks.
Check-ins between the field personnel and project manager to confirm completion of tasks	Field Technician, Project Manager	Each sample day.	Field personnel will be required to check-in with the project manager each sample day to review that all scheduled activities were conducted and identify any non-conformance or corrective actions needed.
Review of sample kit before released for shipping	Field Technician	Prior to release of every sample shipment.	Field personnel required to perform a secondary review of samples prior to shipping to identify any non-conformance prior to samples being released.
Tracking of outbound sample shipments to laboratory	Project Manager	As received.	Review of automated FedEx courier tracking notifications of sample shipments from the field to the analytical laboratory for confirmation of sample shipment and receipt.
Review of sample documentation	Project Manager	Within 3 business days of receipt.	
Review of fleet tracking data	Project Manager	Weekly.	Review of vehicle monitoring device to confirm field personnel movements.
Periodic on site field assessments	Project Manager	After end of Q1, 2026.	Periodic in-person observation of field personnel by project manager.
Provide remedial training	Project Manager	As needed.	Review of field sampling activities to identify any additional training needed to remediate any non-conformance events.
Regular meetings with client to discuss recent sampling results	Operations Manager, Project Manager, Data Manager	Once per quarter, scheduled when draft report has been prepared.	Scheduled cadence of status update meetings between Montrose project personnel and client project personnel
Communication of any irregularities with client	Operations Manager, Project Manager, Data Manager	Within 3 business days of discovery.	Promptly notify client of any irregularities in sampling.