

CALIBRATION VERIFICATION SUMMARY

Contract: NOBI03

Lab Code: CHEM Case No.: Q1382 SAS No.: Q1382 SDG NO.: Q1382

GC Column: ZB-MR1 ID: 0.32 (mm) Initi. Calib. Date(s): 01/28/2025 01/28/2025

Client Sample No.: CCAL01 Date Analyzed: 02/19/2025

Lab Sample No.: AR1660CCC500 Data File : PP069827.D Time Analyzed: 08:26

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	5.681	5.592	5.792	529.780	500.000	6.0
Aroclor-1016-2	5.703	5.614	5.814	528.780	500.000	5.8
Aroclor-1016-3	5.765	5.676	5.876	511.600	500.000	2.3
Aroclor-1016-4	5.863	5.774	5.974	525.620	500.000	5.1
Aroclor-1016-5	6.156	6.067	6.267	502.060	500.000	0.4
Aroclor-1260-1	7.275	7.187	7.387	512.000	500.000	2.4
Aroclor-1260-2	7.528	7.441	7.641	498.480	500.000	-0.3
Aroclor-1260-3	7.887	7.800	8.000	518.570	500.000	3.7
Aroclor-1260-4	8.111	8.025	8.225	497.790	500.000	-0.4
Aroclor-1260-5	8.432	8.347	8.547	504.810	500.000	1.0
Decachlorobiphenyl	10.256	10.179	10.379	52.810	50.000	5.6
Tetrachloro-m-xylene	4.528	4.438	4.638	55.800	50.000	11.6

CALIBRATION VERIFICATION SUMMARY

Contract: NOBI03

Lab Code: CHEM Case No.: Q1382 SAS No.: Q1382 SDG NO.: Q1382

GC Column: ZB-MR2 ID: 0.32 (mm) Initi. Calib. Date(s): 01/28/2025 01/28/2025

Client Sample No.: CCAL01 Date Analyzed: 02/19/2025

Lab Sample No.: AR1660CCC500 Data File : PP069827.D Time Analyzed: 08:26

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
Aroclor-1016-1	4.922	4.834	5.034	509.540	500.000	1.9
Aroclor-1016-2	4.941	4.853	5.053	517.540	500.000	3.5
Aroclor-1016-3	5.119	5.030	5.230	536.100	500.000	7.2
Aroclor-1016-4	5.160	5.072	5.272	511.480	500.000	2.3
Aroclor-1016-5	5.375	5.288	5.488	531.380	500.000	6.3
Aroclor-1260-1	6.414	6.326	6.526	528.360	500.000	5.7
Aroclor-1260-2	6.601	6.515	6.715	544.530	500.000	8.9
Aroclor-1260-3	6.755	6.670	6.870	482.070	500.000	-3.6
Aroclor-1260-4	7.228	7.142	7.342	558.500	500.000	11.7
Aroclor-1260-5	7.468	7.384	7.584	567.610	500.000	13.5
Decachlorobiphenyl	8.890	8.811	9.011	51.320	50.000	2.6
Tetrachloro-m-xylene	3.832	3.740	3.940	53.680	50.000	7.4