

CALIBRATION VERIFICATION SUMMARY

Contract: CHEM02

Lab Code: CHEM Case No.: Q1623 SAS No.: Q1623 SDG NO.: Q1623

GC Column: ZB-MR1 ID: 0.32 (mm) Initi. Calib. Date(s): 03/21/2025 03/21/2025

Client Sample No.: CCAL01 Date Analyzed: 03/26/2025

Lab Sample No.: INDA322 Data File : PD0880020.D Time Analyzed: 12:18

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
4,4'-DDD	6.708	6.638	6.778	2577180.000	2429490.000	-5.7
4,4'-DDT	7.025	6.955	7.095	2701560.000	2561700.000	-5.2
alpha-BHC	4.002	3.952	4.052	4110160.000	3894740.000	-5.2
DCB	9.079	8.979	9.179	3351440.000	3106280.000	-7.3
Dieldrin	6.351	6.281	6.421	3672580.000	3508900.000	-4.5
Endosulfan I	6.077	6.007	6.147	3344420.000	3215990.000	-3.8
Endrin	6.578	6.508	6.648	3065760.000	2925220.000	-4.6
gamma-BHC (Lindane)	4.333	4.283	4.383	3987070.000	3789790.000	-4.9
Heptachlor	4.932	4.882	4.982	4090350.000	3850260.000	-5.9
Methoxychlor	7.497	7.427	7.567	1489960.000	1424430.000	-4.4
TCX	3.552	3.502	3.602	1972170.000	1932810.000	-2.0

CALIBRATION VERIFICATION SUMMARY

Contract: CHEM02

Lab Code: CHEM Case No.: Q1623 SAS No.: Q1623 SDG NO.: Q1623

GC Column: ZB-MR2 ID: 0.32 (mm) Initi. Calib. Date(s): 03/21/2025 03/21/2025

Client Sample No.: CCAL01 Date Analyzed: 03/26/2025

Lab Sample No.: INDA322 Data File : PD0880020.D Time Analyzed: 12:18

COMPOUND	RT	RT WINDOW FROM TO		CALC AMOUNT(ng)	NOM AMOUNT(ng)	%D
4,4'-DDD	5.936	5.866	6.006	16337800.000	15403400.000	-5.7
4,4'-DDT	6.190	6.120	6.260	16751800.000	16009100.000	-4.4
alpha-BHC	3.397	3.347	3.447	24236900.000	22960600.000	-5.3
DCB	8.079	7.979	8.179	17755800.000	16454700.000	-7.3
Dieldrin	5.518	5.448	5.588	20235100.000	19206700.000	-5.1
Endosulfan I	5.253	5.183	5.323	17350700.000	18015800.000	3.8
Endrin	5.795	5.725	5.865	18150200.000	17112200.000	-5.7
gamma-BHC (Lindane)	3.733	3.683	3.783	22254300.000	21203100.000	-4.7
Heptachlor	4.087	4.037	4.137	22826800.000	21620600.000	-5.3
Methoxychlor	6.760	6.690	6.830	7450680.000	6943430.000	-6.8
TCX	2.884	2.834	2.934	15371300.000	14606200.000	-5.0