

CALIBRATION FACTOR OF INITIAL CALIBRATION

Contract: ENTA05

Lab Code: CHEM Case No.: Q1609 SAS No.: Q1609 SDG NO.: Q1609

Instrument ID: ECD_S Calibration Date(s): 03/27/2025 03/27/2025
Calibration Times: 10:13 11:49

GC Column: RTX-CLP ID: 0.32 (mm)

LAB FILE ID:		CF 200 =	<u>PS029558.D</u>	CF 500 =	<u>PS029559.D</u>		
CF 750 =		<u>PS029560.D</u>	CF 1000 =	<u>PS029561.D</u>	CF 1500 =	<u>PS029562.D</u>	
COMPOUND	CF 200	CF 500	CF 750	CF 1000	CF 1500	CF	% RSD
2,4,5-TP(Silvex)	25670900000	23785800000	23109900000	22602700000	21306000000	23295100000	7
2,4-D	4188820000	4008980000	4020660000	4027260000	3923150000	4033770000	2
2,4-DCAA	4381510000	3897780000	3741570000	3660350000	3519270000	3840100000	9

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Lab Code: CHEM Case No.: Q1609 SAS No.: Q1609 SDG NO.: Q1609

Instrument ID: ECD_S Calibration Date(s): 03/27/2025 03/27/2025
Calibration Times: 10:13 11:49

GC Column: RTX-CLP2 ID: 0.32 (mm)

LAB FILE ID:		CF 200 =	<u>PS029558.D</u>	CF 500 =	<u>PS029559.D</u>		
CF 750 =		<u>PS029560.D</u>	CF 1000 =	<u>PS029561.D</u>	CF 1500 =	<u>PS029562.D</u>	
COMPOUND	CF 200	CF 500	CF 750	CF 1000	CF 1500	CF	% RSD
2,4,5-TP(Silvex)	8920000000	8845090000	8871870000	8871810000	8614920000	8824740000	1
2,4-D	1444300000	1372750000	1351390000	1345360000	1316110000	1365980000	4
2,4-DCAA	924846000	863170000	848041000	848508000	831918000	863297000	4