

CALIBRATION FACTOR OF INITIAL CALIBRATION

Contract: TETR16

Lab Code: CHEM Case No.: P4602 SAS No.: P4602 SDG NO.: P4602

Instrument ID: ECD_S Calibration Date(s): 11/05/2024 11/05/2024
Calibration Times: 17:47 19:23

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

LAB FILE ID:		CF 200 =	<u>PS028218.D</u>	CF 500 =	<u>PS028219.D</u>		
CF 750 =		<u>PS028220.D</u>	CF 1000 =	<u>PS028221.D</u>	CF 1500 =	<u>PS028222.D</u>	
COMPOUND	CF 200	CF 500	CF 750	CF 1000	CF 1500	CF	% RSD
2,4,5-T	10864300000	10379000000	10114700000	10018900000	9708090000	10217000000	4
2,4,5-TP(Silvex)	10665800000	10190300000	9917240000	9798710000	9474280000	10009300000	4
2,4-D	2252390000	2057520000	1979330000	1949790000	1898080000	2027420000	7
2,4-DB	1697290000	1642320000	1626160000	1642090000	1637530000	1649080000	2
2,4-DCAA	2041360000	1838240000	1754050000	1717240000	1664280000	1803030000	8
DICAMBA	8121700000	7919480000	7837710000	7867670000	7746320000	7898580000	2
DICHLORPROP	2027990000	1836850000	1760070000	1730110000	1677860000	1806570000	8
Dinoseb	8016870000	7537200000	7345150000	7403920000	7264640000	7513560000	4

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Instrument ID: ECD_S Calibration Date(s): 11/05/2024 11/05/2024
Calibration Times: 17:47 19:23

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

LAB FILE ID:		CF 200 =	<u>PS028218.D</u>	CF 500 =	<u>PS028219.D</u>		
CF 750 =		<u>PS028220.D</u>	CF 1000 =	<u>PS028221.D</u>	CF 1500 =	<u>PS028222.D</u>	
COMPOUND	CF 200	CF 500	CF 750	CF 1000	CF 1500	CF	% RSD
2,4,5-T	10795200000	9660240000	9538750000	12245500000	11250900000	10698100000	11
2,4,5-TP(Silvex)	10593300000	9695370000	9709370000	12412100000	11351400000	10752300000	11
2,4-D	1854130000	1747820000	1770940000	2264400000	2112450000	1949950000	12
2,4-DB	1468550000	1179450000	1183330000	1592700000	1506420000	1386090000	14
2,4-DCAA	1511030000	1402620000	1427160000	1797120000	1681510000	1563890000	11
DICAMBA	6474960000	6442200000	6713350000	8487490000	7946070000	7212810000	13
DICHLORPROP	1639070000	1545370000	1572970000	2041660000	1904200000	1740650000	13
Dinoseb	7892400000	6483700000	6408880000	8632200000	8089240000	7501280000	13