

CALIBRATION FACTOR OF INITIAL CALIBRATION

Contract: CHEM02

Lab Code: CHEM Case No.: Q1172 SAS No.: Q1172 SDG NO.: Q1172

Instrument ID: ECD_Q

Calibration Date(s): 01/30/2025 01/30/2025

Calibration Times: 09:39 10:27

GC Column: ZB-MR1 ID: 0.32 (mm)

LAB FILE ID:		CF 0.5 = <u>PQ069886.D</u>		CF 0.25 = <u>PQ069887.D</u>			
CF 0.1 = <u>PQ069888.D</u>		CF 0.05 = <u>PQ069889.D</u>		CF 0.025 = <u>PQ069890.D</u>			
COMPOUND	CF 0.5	CF 0.25	CF 0.1	CF 0.05	CF 0.025	CF	% RSD
DBCP	508701000000	551736000000	593005000000	610239000000	601102000000	572957000000	7
EDB	233029000000	242600000000	230567000000	250925000000	247230000000	240870000000	4

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Lab Code: CHEM **Case No.:** Q1172 **SAS No.:** Q1172 **SDG NO.:** Q1172
Instrument ID: ECD_Q **Calibration Date(s):** 01/30/2025 01/30/2025
Calibration Times: 09:39 10:27

GC Column: ZB-MR2 **ID:** 0.32 (mm)

LAB FILE ID:		CF 0.5 = <u>PQ069886.D</u>		CF 0.25 = <u>PQ069887.D</u>			
CF 0.1 = <u>PQ069888.D</u>		CF 0.05 = <u>PQ069889.D</u>		CF 0.025 = <u>PQ069890.D</u>			
COMPOUND	CF 0.5	CF 0.25	CF 0.1	CF 0.05	CF 0.025	CF	% RSD
DBCP	407582000000	437008000000	487380000000	505855000000	482295000000	464024000000	9
EDB	185789000000	194048000000	200608000000	188438000000	181322000000	190041000000	4