



CALIBRATION FACTOR OF INITIAL CALIBRATION

Contract:

CHEM02

Lab Code:

CHEM

Case No.:

P1187

SAS No.:

P1187

SDG NO.:

P1187

Instrument ID:

ECD_R

Calibration Date(s):

01/24/2024

01/24/2024

Calibration Times:

13:28

14:38

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

LAB FILE ID:							
CF 0.5 = <u>PR065164.D</u>		CF 0.25 = <u>PR065165.D</u>					
CF 0.1 = <u>PR065166.D</u>		CF 0.05 = <u>PR065167.D</u>		CF 0.025 = <u>PR065168.D</u>			
COMPOUND	CF 0.5	CF 0.25	CF 0.1	CF 0.05	CF 0.025	CF	% RSD
DBCP	129048000000	139981000000	154408000000	163956000000	142825000000	146044000000	9
EDB	55890100000	57242100000	62947400000	62671100000	65810800000	60912300000	7



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Contract: CHEM02

Lab Code: CHEM Case No.: P1187 SAS No.: P1187 SDG NO.: P1187

Instrument ID: ECD_R Calibration Date(s): 01/24/2024 01/24/2024
Calibration Times: 13:28 14:38

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

LAB FILE ID:		CF 0.5 = <u>PR065164.D</u>		CF 0.25 = <u>PR065165.D</u>			
CF 0.1 = <u>PR065166.D</u>		CF 0.05 = <u>PR065167.D</u>		CF 0.025 = <u>PR065168.D</u>			
COMPOUND	CF 0.5	CF 0.25	CF 0.1	CF 0.05	CF 0.025	CF	% RSD
DBCP	106165000000	108431000000	117647000000	109902000000	114497000000	111328000000	4
EDB	436223000000	473149000000	502404000000	517232000000	510221000000	487846000000	7