

CALIBRATION FACTOR OF INITIAL CALIBRATION

Lab Name: Alliance

Contract: ALLI03

Lab Code: ACE

SDG NO.: Q2552

Instrument ID: ECD_Q

Calibration Date(s): 08/08/2025 08/08/2025

Calibration Times: 10:48 11:41

GC Column: ZB-MR1

ID: 0.32 (mm)

LAB FILE ID:		CF 0.1 =	<u>PQ070738.D</u>	CF 0.05 =	<u>PQ070739.D</u>		
CF 0.025 =			<u>PQ070740.D</u>	CF 0.5 =	<u>PQ070741.D</u>		
COMPOUND	CF 0.1	CF 0.05	CF 0.025	CF 0.5	CF 0.25	CF	% RSD
DBCP	365520000000	364455000000	351318000000	332836000000	297617000000	342349000000	8
EDB	171417000000	156061000000	159468000000	163659000000	145559000000	159233000000	6

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Calibration Date(s): 08/08/2025 08/08/2025

Calibration Times: 10:48 11:41

GC Column: ZB-MR2

ID: 0.32 (mm)

LAB FILE ID:		CF 0.1 = <u>PQ070738.D</u>		CF 0.05 = <u>PQ070739.D</u>			
CF 0.025 = <u>PQ070740.D</u>		CF 0.5 = <u>PQ070741.D</u>		CF 0.25 = <u>PQ070742.D</u>			
COMPOUND	CF 0.1	CF 0.05	CF 0.025	CF 0.5	CF 0.25	CF	% RSD
DBCP	324812000000	319155000000	287507000000	311868000000	282548000000	305178000000	6
EDB	146472000000	145016000000	128654000000	150199000000	135835000000	141235000000	6