

284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

NEW JERSEY LAB ID#:20012 : NEW YORK LAB ID#: 11376

GC/MS VOA CONFORMANCE/NON-CONFORMANCE SUMMARY

CHEMTECH PROJEC	CT NUMBER:	VX031025				
SequenceID:	VX031025			NA	NO	YES
1. Chromatograms Labe	led/Compounds Identi	fied. (Field samples and Method E	Blanks)			
2. GC/MS Tuning Spec (NOTE THAT THERE		Criteria ITERIA FOR NY ASP CLP, CLP 2	AND NJ)			
3. GC/MS Tuning Frequencies						
	calibration performed	formed Calibration performed before within 24 hours of sample analysis				
5. GC/MS Calibration R	equirements					
5a. Initial Calibration M If not met, list those con		veries which fall outside the accep	table ranges.			
5b. Continous Calibratic If not met, list those con		veries which fall outside the accep	table ranges.			
6. Blank Contamination	- If yes, list compound	ds and concentrations in each blank	:	_ ✓		
7. Surrogate Recoveries If not met, list those con		veries which fall outside the accep	table ranges.			
8a. Matrix Spike/Matrix If not met, list those con		veries Meet Criteria veries which fall outside the accep	table range.			
8b. Blank Spike/Blank s If not met, list those con		eries Meet Criteria veries which fall outside the accep	table range.			
9. Internal Standard Are	a/Retention Time Shif	t Meet Criteria				
Comments:						
JOHN			03/	11/2025		
Analyst			Dat	e	_	



JOHN

Analyst

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10. Analysis Holding T If not met, list number		each sample:	_	<u>✓</u>		
•	ın straight high diluti	on (100x) on this sample after checking past hecked with supervisor before straight dilution		high amo	ounts of	

03/11/2025

Date



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JOHN 03/11/2025

Analyst Date