

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

# GC/MS VOA CONFORMANCE/NON-CONFORMANCE SUMMARY

CHEMTECH PROJECT	Γ NUMBER:	VN062625					
SequenceID :	VN062625				NA	NO	YES
1. Chromatograms Labele	ed/Compounds Ident	ified. (Field samples and M	Method Blanks)		✓		
2. GC/MS Tuning Specif (NOTE THAT THERE A)		Criteria RITERIA FOR NY ASP CL	LP, CLP AND NJ)		<u>√</u>		
3. GC/MS Tuning Frequency - Performed every 24 hours for 600 series and 12 hours for 8000 series							
	alibration performed	formed Calibration perform d within 24 hours of sample			<u>√</u>		
5. GC/MS Calibration Re	quirements				✓		
The %RSD is greater than 20 chloride,Acrylonitrile,Acetor	oounds and their reco % in the Initial Calibr ne,Carbon Disulfide,M		M) for 1,1,2-Trichlorotrifluoroet oride,Ethyl Acetate,Ethyl methad	· · ·	✓ Vinyl ether p	bassing	
5b. Continous Calibration If not met, list those comp		a overies which fall outside t	he acceptable ranges.		<u> </u>		
6. Blank Contamination -	If yes, list compoun	ds and concentrations in ea	ach blank:		<u>✓</u>		
7. Surrogate Recoveries M If not met, list those comp		overies which fall outside t	he acceptable ranges.		✓		
8a. Matrix Spike/Matrix S If not met, list those comp		overies Meet Criteria overies which fall outside t	he acceptable range.		<u> </u>		
8b. Blank Spike/Blank sp If not met, list those comp		eries Meet Criteria overies which fall outside t	he acceptable range.		<u>✓</u>		
9. Internal Standard Area/ Comments:	Retention Time Shi	t Meet Criteria			<u>✓</u>		

jayshree

Analyst

06/27/2025



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

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10. Analysis Holding Time Met		✓			
If not met, list number	of days exceeded for ea	ch sample:			

ADDITIONAL COMMENTS:

jayshree



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NA NO YES

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Date