

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:	VY111924				
SequenceID:	<u>VY111924</u>			NA	NO	YES
1. Chromatograms Labe	eled/Compounds Identifi	ed. (Field samples and Method Bla	anks)			
2. GC/MS Tuning Spec (NOTE THAT THERE		riteria ΓERIA FOR NY ASP CLP, CLP Al	ND NJ)			
 3. GC/MS Tuning Frequency - Performed every 24 hours for 600 series and 12 hours for 8000 series 4. GC/MS Calibration - Initial Calibration performed Calibration performed before sample analysis and continuing calibration performed within 24 hours of sample analysis for 600 series and 12 hours for 8000 series 						
5. GC/MS Calibration F	Requirements			_ ✓		
5a. Initial Calibration M				-		
	20% in the Initial Calibrati	eries which fall outside the accepta on method (82Y111924S.M) for Chloro	_	gression While, Ter	t butyl	
5b. Continous Calibratic If not met, list those cor		eries which fall outside the accepta	ble ranges.	_		
6. Blank Contamination	- If yes, list compounds	and concentrations in each blank:				
7. Surrogate Recoveries If not met, list those cor		eries which fall outside the accepta	ble ranges.			
8a. Matrix Spike/Matrix If not met, list those cor		eries Meet Criteria eries which fall outside the accepta	ble range.			
8b. Blank Spike/Blank s If not met, list those cor		ies Meet Criteria eries which fall outside the accepta	ble range.			
9. Internal Standard Are	a/Retention Time Shift I	Meet Criteria		_ ✓		
Comments:						
dimple		_	11/25/20	24		
Analyst			Date			



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CHEMTECH PROJECT NUMBER: V		VY111924					
SequenceID:	VY111924			NA	NO	YES	
10. Analysis Holding Ti If not met, list number o	me Met f days exceeded for ea	ach sample:					
ADDITIONAL COMM	ENTS:						

dimple	11/25/2024
Analyst	Date

Analyst



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<u>dimple</u> <u>11/25/2024</u>

Analyst Date