

d. Acid Fraction

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 SEMI-VOLATILE ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY

CHEMTECH PROJECT N	JMBER:	bp071525			
SequenceID:	bp071525		NA	NO	YES
1. Chromatograms Labeled/	Compounds Iden	tified. (Field samples and Method Blanks)			_
2. GC/MS Tuning Specifica (NOTE THAT THERE ARE		eet Criteria Criteria RITERIA FOR NY ASP CLP, CLP AND NJ)			_
3. GC/MS Tuning Frequence series	y - Performed eve	ery 24 hours for 600 series and 12 hours for 8000			<b>✓</b>
	alibration perforn	rformed within 30 days before sample med within 24 hours of sample analysis			_
5. GC/MS Calibration Met:					✓
a. Initial calibration Mee If not met, list those compor		overies which fall outside the acceptable range.			_
b. Continuous Calibration If not met, list those compos	, ,	eria overies which fall outside the acceptable range.			<b>✓</b>
Certain compounds in the properly passing CCC.	e CCC are biased	high, if any samples are found with hit of these compounds they	y will be analyz	ed with a	
6. Blank Contamination - If	yes, list compour	nds and concentrations in each blank:		<u> </u>	
a. B/N Fraction					

7. Surrogate Recover				✓
•	compounds and their recoveries which fall outside the acceptable ranges.			
a. B/N Fraction				
d. Acid Fraction				
	rix Spike Duplicate Recoveries Meet Criteria compounds and their recoveries which fall outside the acceptable range.			✓
a. B/N Fraction	Recovery of a very few compounds are slightly out of QC limits in the Q2517-04MS/MSD, due to matrix action is required.	x interference	. No corrective	
d. Acid Fraction				
9. Internal Standard A	Area/Retention Time Shift Meet Criteria			<b>✓</b>
10. Extraction Holdin If not met, list numbe	ng Time Met er of days exceeded for each sample:			✓
11. Analysis Holding If not met, list numbe	Time Met er of days exceeded for each sample:			✓
ADDITIONAL COM Recovery of certa	MENTS: in compounds are slightly biased high in the PB168787BS. The data will be used for hardcopi	es. The sam	ples	

Q2571-01, Q2539-01 and Q2546-01 had to be analyzed with their respective dilutions, due to dirty and viscous matrix which can also be observed by the abnormal chromatogram and difficult to inject otherwise. Hence this analysis will be final.

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alvet	Date	



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