

Sample Results

Sample: 19021-01 DG17010-01 (Chemical)

Residual Solvents by GC/MS-HS

Analyte	Result	Units	Qual	Dil.	MDL	PQL	Batch	Analyst	Method
Methanol	67.0 U	mg/kg		1	67.0	223	B9G1619	CB	RS-GCMS-HS
Pentane	1.34 U	mg/kg		1	1.34	670	B9G1619	CB	RS-GCMS-HS
Ethanol	13.4 U	mg/kg		1	13.4	5000	B9G1619	CB	RS-GCMS-HS
Ethyl Ether	1.34 U	mg/kg		1	1.34	446	B9G1619	CB	RS-GCMS-HS
Acetone	26.8 U	mg/kg		1	26.8	670	B9G1619	CB	RS-GCMS-HS
Isopropyl Alcohol (2-Propanol)	26.8 U	mg/kg		1	26.8	446	B9G1619	CB	RS-GCMS-HS
Acetonitrile	26.8 U	mg/kg		1	26.8	53.6	B9G1619	CB	RS-GCMS-HS
Methylene Chloride	89.3 U	mg/kg		1	89.3	112	B9G1619	CB	RS-GCMS-HS
Hexane	1.34 U	mg/kg		1	1.34	53.6	B9G1619	CB	RS-GCMS-HS
Ethyl Acetate	13.4 U	mg/kg		1	13.4	357	B9G1619	CB	RS-GCMS-HS
Chloroform	26.8 U	mg/kg		1	26.8	44.6	B9G1619	CB	RS-GCMS-HS
Cyclohexane	1.34 U	mg/kg		1	1.34	17.9	B9G1619	CB	RS-GCMS-HS
Benzene	0.670 U	mg/kg		1	0.670	0.893	B9G1619	CB	RS-GCMS-HS
1,2-Dichloroethane	1.34 U	mg/kg		1	1.34	1.79	B9G1619	CB	RS-GCMS-HS
Heptane	1.34 U	mg/kg		1	1.34	446	B9G1619	CB	RS-GCMS-HS
Trichloroethene (Trichloroethylene)	1.34 U	mg/kg		1	1.34	22.3	B9G1619	CB	RS-GCMS-HS
Toluene	1.34 U	mg/kg		1	1.34	134	B9G1619	CB	RS-GCMS-HS
m/p-Xylenes	1.34 U	mg/kg		1	1.34	89.3	B9G1619	CB	RS-GCMS-HS
o-xylene	1.34 U	mg/kg		1	1.34	44.6	B9G1619	CB	RS-GCMS-HS

Notes and Definitions

Item	Definition
I	The value is between the MDL and the PQL
Dry	Sample results reported on a dry weight basis.
ND	Analyte NOT DETECTED at or above the reporting limit.
U	Analyte NOT DETECTED at or above the reporting limit.
%REC	Percent Recovery
Dil.	Dilution
LOQ	Limit of Quantitation
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.