

Data Path : D:\MassHunter\GCMS\1\data\2022\Sardor Chistotel\Namuna\
 Data File : 01301003.D
 Acq On : 21 Jul 2022 17:52
 Operator : Azimjon
 Sample : 3
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Search Libraries: D:\MassHunter\Library\NIST17.L Minimum Quality: 0

Unknown Spectrum: Apex

Integration Events: ChemStation Integrator - autoint1.e

Pk#	RT	Area%	Library/ID	Ref#	CAS#	Qual
1	3.750	1.59	D:\MassHunter\Library\NIST17.L Octane	8452	000111-65-9	90
2	5.458	0.04	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17502	000099-85-4	89
3	5.685	0.03	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptane, 2,2-dimethy l-3-methylene-, (1S)-	17715	005794-04-7	95
4	6.006	0.09	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17498	000099-85-4	93
5	6.655	13.31	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]hept-2-ene, 1,7,7-tr imethyl-	17639	000464-17-5	76
6	6.783	22.14	D:\MassHunter\Library\NIST17.L Bicyclo[4.2.0]octa-1,3,5-trien-7-o	10445	035447-99-5	50
7	6.842	3.30	D:\MassHunter\Library\NIST17.L p-Cymene	16490	000099-87-6	52
8	6.909	1.43	D:\MassHunter\Library\NIST17.L Eucalyptol	29740	000470-82-6	98
9	7.226	0.06	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17501	000099-85-4	94
10	7.367	0.02	D:\MassHunter\Library\NIST17.L 1,3,6-Octatriene, 3,7-dimethyl-, (	17600	003338-55-4	49
11	7.673	0.03	D:\MassHunter\Library\NIST17.L Benzene, 1-methyl-4-(1-methylethen	15713	001195-32-0	90
12	7.828	0.07	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.1]heptane, 6,6-dimethy l-2-methylene-, (1S)-	17718	018172-67-3	60
13	7.951	0.06	D:\MassHunter\Library\NIST17.L Methyl ethyl cyclopentene	6612	019780-56-4	74
14	8.098	0.02	D:\MassHunter\Library\NIST17.L Methyl ethyl cyclopentene	6612	019780-56-4	62
15	8.163	0.04	D:\MassHunter\Library\NIST17.L 1-Hepten-3-yne	2883	002384-73-8	49
16	8.417	0.01	D:\MassHunter\Library\NIST17.L 2-Cyclohexen-1-ol, 1-methyl-4-(1-m ethylethyl)-, trans-	30114	029803-81-4	60

17	8.551	0.08	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1S)-	28292	000464-48-2	95
18	8.971	0.05	D:\MassHunter\Library\NIST17.L Prenol	1892	000556-82-1	43
19	9.370	0.02	D:\MassHunter\Library\NIST17.L 2-Cyclohexen-1-ol, 3-methyl-6-(1-methylethyl)-, cis-	30090	016721-38-3	64
20	9.635	0.07	D:\MassHunter\Library\NIST17.L 4,8-Dioxatricyclo[5.1.0.0(3,5)]octane, 1-methyl-5-(1-methylethyl)-, (1.alpha.,3.alpha.,5.alpha.,7.alpha.)-	41246	042569-58-4	47
21	9.865	0.24	D:\MassHunter\Library\NIST17.L 1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-	17680	000099-86-5	95
22	9.963	0.03	D:\MassHunter\Library\NIST17.L Bicyclo[10.1.0]trideca-4,8-diene-1-carboxamide, N-(3-chlorophenyl)-	207963	322417-02-7	43
23	10.120	1.30	D:\MassHunter\Library\NIST17.L 1,3-Diisopropyl cyclohexane	41531	007045-70-7	38
24	10.285	0.04	D:\MassHunter\Library\NIST17.L Cyclopentanecarboxylic acid, allyl ester	30961	178905-33-4	47
25	10.443	0.01	D:\MassHunter\Library\NIST17.L Tricyclo[5.2.1.0<2,6>]decane	17546	002825-82-3	60
26	10.869	25.68	D:\MassHunter\Library\NIST17.L 3,7-Nonadien-2-ol, 4,8-dimethyl-	41364	067845-50-5	27
27	10.920	8.90	D:\MassHunter\Library\NIST17.L E,Z-2,13-Octadecadien-1-ol	139692	1000131-10-0	30
28	10.939	8.44	D:\MassHunter\Library\NIST17.L Cyclohexane, 1,1-dimethyl-	7477	000590-66-9	27
29	10.963	12.74	D:\MassHunter\Library\NIST17.L Cyclohexane, 1,1-dimethyl-	7473	000590-66-9	30
30	11.140	0.02	D:\MassHunter\Library\NIST17.L 1,3-Cyclohexadiene, 1-methyl-4-(1-methylethyl)-	17679	000099-86-5	64
31	13.945	0.12	D:\MassHunter\Library\NIST17.L Pyridinium, 1-ureido-, hydroxide, inner salt	18501	031378-80-0	41

MeOH_analysis_split.M Fri Jul 22 17:17:04 2022