

Data Path : D:\MassHunter\GCMS\1\data\2022\Sardor Chistotel\Namuna\
 Data File : 01601006.D
 Acq On : 21 Jul 2022 19:38
 Operator : Azimjon
 Sample : 6
 Misc :
 ALS Vial : 16 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	3.751	1.29	D:\MassHunter\Library\NIST17.L Octane	8452	000111-65-9	90
2	5.310	0.02	D:\MassHunter\Library\NIST17.L Cyclohexane, 1-methylene-4-(1-meth ylethenyl)-	17659	000499-97-8	90
3	5.343	0.04	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.0]hex-2-ene, 2-methyl- 5-(1-methylethyl)-	17700	002867-05-2	90
4	5.500	9.80	D:\MassHunter\Library\NIST17.L 3-Octen-5-yne, 2,7-dimethyl-, (Z)-	17584	028935-76-4	89
5	5.718	6.57	D:\MassHunter\Library\NIST17.L Cyclohexanol, 2-methyl-5-(1-methyl ethenyl)-, [1S-(1.alpha.,2.beta.,5 .alpha.)]-	30166	022567-21-1	72
6	6.017	0.01	D:\MassHunter\Library\NIST17.L Cyclohexene, 4-methylene-1-(1-meth ylethyl)-	17641	000099-84-3	89
7	6.109	4.91	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.1]heptane, 6,6-dimethy l-2-methylene-, (1S)-	17718	018172-67-3	83
8	6.198	0.30	D:\MassHunter\Library\NIST17.L .beta.-Myrcene	17490	000123-35-3	87
9	6.451	0.03	D:\MassHunter\Library\NIST17.L .alpha.-Phellandrene	17520	000099-83-2	87
10	6.561	4.91	D:\MassHunter\Library\NIST17.L (+)-3-Carene	17474	000498-15-7	91
11	6.628	0.05	D:\MassHunter\Library\NIST17.L Cyclohexene, 1-methyl-4-(1-methyle thylidene)-	17663	000586-62-9	97
12	6.890	17.01	D:\MassHunter\Library\NIST17.L 1,5-Cyclooctadiene, 1,5-dimethyl-	17580	003760-14-3	45
13	6.928	14.64	D:\MassHunter\Library\NIST17.L Eucalyptol	29750	000470-82-6	94
14	7.025	0.07	D:\MassHunter\Library\NIST17.L .beta.-Ocimene	17485	013877-91-3	96
15	7.240	0.71	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17501	000099-85-4	97
16	7.661	0.04	D:\MassHunter\Library\NIST17.L			

Cyclohexene, 3-methyl-6-(1-methyl-
thylidene)- 17656 000586-63-0 90

17	7.771	0.04	D:\MassHunter\Library\NIST17.L Tricyclo[2.2.1.0(2,6)]heptane, 1,3 ,3-trimethyl-	17675	000488-97-1	64
18	8.568	0.97	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptan-2-one, 1,7,7- trimethyl-, (1S)-	28292	000464-48-2	98
19	8.847	0.30	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptan-2-ol, 1,7,7-t rimethyl-, (1S-endo)-	30130	000464-45-9	86
20	8.970	0.02	D:\MassHunter\Library\NIST17.L Prenol	1890	000556-82-1	43
21	9.144	0.05	D:\MassHunter\Library\NIST17.L .alpha.-Terpineol	29817	000098-55-5	72
22	9.926	0.02	D:\MassHunter\Library\NIST17.L Tricyclo[2.2.1.0(2,6)]heptane, 1,3 ,3-trimethyl-	17675	000488-97-1	83
23	10.451	0.17	D:\MassHunter\Library\NIST17.L Acetic acid, 1,7,7-trimethyl-bicyc lo[2.2.1]hept-2-yl ester	67020	092618-89-8	95
24	11.239	0.01	D:\MassHunter\Library\NIST17.L Tricyclo[2.2.1.0(2,6)]heptane, 1,3 ,3-trimethyl-	17675	000488-97-1	83
25	11.663	0.01	D:\MassHunter\Library\NIST17.L Copaene	74562	003856-25-5	92
26	12.128	0.09	D:\MassHunter\Library\NIST17.L 1H-Cycloprop[e]azulene, 1a,2,3,4,4 a,5,6,7b-octahydro-1,1,4,7-tetrame thyl-, [1aR-(1a.alpha.,4.alpha.,4a .beta.,7b.alpha.)]-	75022	000489-40-7	94
27	12.334	14.00	D:\MassHunter\Library\NIST17.L Caryophyllene	74606	000087-44-5	97
28	12.383	0.02	D:\MassHunter\Library\NIST17.L 1,7-Octadiene, 3,6-dimethylene-	16587	003382-59-0	58
29	12.542	0.09	D:\MassHunter\Library\NIST17.L Aromandendrene	74618	000489-39-4	92
30	12.801	10.47	D:\MassHunter\Library\NIST17.L (1S,2E,6E,10R)-3,7,11,11-Tetrameth ylbicyclo[8.1.0]undeca-2,6-diene	74820	024703-35-3	81
31	12.927	13.09	D:\MassHunter\Library\NIST17.L Aromandendrene	74610	000489-39-4	99
32	13.330	0.04	D:\MassHunter\Library\NIST17.L (1R,3aS,8aS)-7-Isopropyl-1,4-dimet hyl-1,2,3,3a,6,8a-hexahydroazulene	74827	036577-33-0	70
33	13.707	0.05	D:\MassHunter\Library\NIST17.L 1-Isopropyl-4,7-dimethyl-1,2,3,5,6 ,8a-hexahydronaphthalene	74783	016729-01-4	96
34	14.939	0.03	D:\MassHunter\Library\NIST17.L Diazoprogestosterone	217092	1000255-30-9	80
35	15.350	0.06	D:\MassHunter\Library\NIST17.L			

cis-.alpha.-Bisabolene

74704 029837-07-8 74

36 15.478 0.03 D:\MassHunter\Library\NIST17.L
3-Heptyne

3139 002586-89-2 72

37 16.436 0.04 D:\MassHunter\Library\NIST17.L
2-Naphthalenemethanol, 1,2,3,4,4a,
5,6,8a-octahydro-.alpha.,.alpha.,4
a,8-tetramethyl-, [2R-(2.alpha.,4a
.alpha.,8a.beta.)]-

93911 000473-16-5 89

MeOH_analysis_split.M Fri Jul 22 17:23:41 2022