

Data Path : D:\MassHunter\GCMS\1\data\2022\Sardor Chistotel\Namuna\
 Data File : 01201002.D
 Acq On : 21 Jul 2022 17:16
 Operator : Azimjon
 Sample : 2
 Misc :
 ALS Vial : 12 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	2.29	D:\MassHunter\Library\NIST17.L Octane	8452	000111-65-9	90
2	5.350	0.15	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.0]hex-2-ene, 2-methyl- 5-(1-methylethyl)-	17700	002867-05-2	87
3	5.498	26.49	D:\MassHunter\Library\NIST17.L 3-Octen-5-yne, 2,7-dimethyl-, (E)-	17585	055956-33-7	89
4	5.584	17.58	D:\MassHunter\Library\NIST17.L .alpha.-Pinene	17494	000080-56-8	90
5	5.697	0.97	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptane, 7,7-dimethy l-2-methylene-	17691	000471-84-1	96
6	6.026	0.60	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.0]hexane, 4-methylene- 1-(1-methylethyl)-	17699	003387-41-5	94
7	6.104	1.06	D:\MassHunter\Library\NIST17.L .beta.-Pinene	17478	000127-91-3	96
8	6.211	3.96	D:\MassHunter\Library\NIST17.L .beta.-Myrcene	17487	000123-35-3	86
9	6.468	0.09	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.0]hex-2-ene, 2-methyl- 5-(1-methylethyl)-	17700	002867-05-2	90
10	6.594	27.86	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptane, 7,7-dimethy l-2-methylene-	17685	000471-84-1	95
11	6.632	5.27	D:\MassHunter\Library\NIST17.L (+)-3-Carene	17474	000498-15-7	91
12	6.761	0.08	D:\MassHunter\Library\NIST17.L 1,3,7-Octatriene, 3,7-dimethyl-	17563	000502-99-8	58
13	6.830	3.24	D:\MassHunter\Library\NIST17.L D-Limonene	17468	005989-27-5	96
14	7.224	0.10	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17501	000099-85-4	95
15	7.690	8.64	D:\MassHunter\Library\NIST17.L Bicyclo[2.2.1]heptane, 7,7-dimethy l-2-methylene-	17685	000471-84-1	87
16	8.967	0.05	D:\MassHunter\Library\NIST17.L 1,3,6-Octatriene, 3,7-dimethyl-, (	17600	003338-55-4	46

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17	10.441	0.06	D:\MassHunter\Library\NIST17.L Acetic acid, 1,7,7-trimethyl-bicyc lo[2.2.1]hept-2-yl ester	67020	092618-89-8	98
18	11.102	0.04	D:\MassHunter\Library\NIST17.L Tricyclo[2.2.1.0(2,6)]heptane, 1,3 ,3-trimethyl-	17675	000488-97-1	96
19	11.249	0.18	D:\MassHunter\Library\NIST17.L Tricyclo[2.2.1.0(2,6)]heptane, 1,3 ,3-trimethyl-	17675	000488-97-1	91
20	12.203	0.06	D:\MassHunter\Library\NIST17.L Tricyclo[5.4.0.0(2,8)]undec-9-ene, 2,6,6,9-tetramethyl-, (1R,2S,7R,8 R)-	74855	005989-08-2	93
21	12.280	0.34	D:\MassHunter\Library\NIST17.L Caryophyllene	74603	000087-44-5	97
22	12.328	0.04	D:\MassHunter\Library\NIST17.L .gamma.-Muurolene	74670	030021-74-0	83
23	12.450	0.16	D:\MassHunter\Library\NIST17.L cis-Thujopsene	74623	000470-40-6	95
24	12.745	0.35	D:\MassHunter\Library\NIST17.L Humulene	74569	006753-98-6	95
25	13.116	0.05	D:\MassHunter\Library\NIST17.L Germacrene D	74598	023986-74-5	97
26	15.391	0.32	D:\MassHunter\Library\NIST17.L (3R,3aS,6S,7R)-3,6,8,8-Tetramethyl octahydro-1H-3a,7-methanoazulen-6- ol	93831	019903-73-2	83

MeOH_analysis_split.M Fri Jul 22 17:15:38 2022