Library Search Report

Data Path : D:\MassHunter\GCMS\1\data\2022\Sardor Chistotel\Namuna\
Data File : 01401004.D
Acq On : 21 Jul 2022 18:27
Operator : Azimjon
Sample : 4
Misc :
ALS Vial : 14 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	2.25	D:\MassHunter\Library\NIST17.L Octane	8452	000111-65-9	90
2	5.029	3.63	D:\MassHunter\Library\NIST17.L Santolina triene	17497	002153-66-4	98
3	5.470	3.77	D:\MassHunter\Library\NIST17.L (1S)-2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	17648	007785-26-4	92
4	5.695	0.76	D:\MassHunter\Library\NIST17.L Camphene	17452	000079-92-5	96
5	6.007	0.09	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17498	000099-85-4	93
6	6.086	0.19	D:\MassHunter\Library\NIST17.L Cyclohexane, 1-methylene-4-(1-methylethenyl)-	17659	000499-97-8	87
7	6.624	0.66	D:\MassHunter\Library\NIST17.L Cyclohexene, 1-methyl-4-(1-methylethylidene)-	17663	000586-62-9	96
8	6.749	3.34	D:\MassHunter\Library\NIST17.L p-Cymene	16491	000099-87-6	78
9	6.890	18.35	D:\MassHunter\Library\NIST17.L Eucalyptol	29751	000470-82-6	46
10	6.920	15.55	D:\MassHunter\Library\NIST17.L Cyclohexene, 6-butyl-1-nitro-	54616	084820-13-3	38
11	6.962	17.15	D:\MassHunter\Library\NIST17.L Cyclohexene, 6-butyl-1-nitro-	54616	084820-13-3	47
12	7.014	4.60	D:\MassHunter\Library\NIST17.L 1H-[1,2,4]Triazole-3-carboxylic acid (2-cyclohex-1-enyl-ethyl)-amide	90623	1000274-24-4	38
13	7.245	0.08	D:\MassHunter\Library\NIST17.L .gamma.-Terpinene	17502	000099-85-4	91
14	7.388	0.06	D:\MassHunter\Library\NIST17.L 1,6-Octadiene, 3,7-dimethyl-	18835	002436-90-0	47
15	7.553	0.04	D:\MassHunter\Library\NIST17.L 2,7-Dimethyl-2,6-octadien-4-ol	29906	037665-99-9	64
16	7.832	0.05	D:\MassHunter\Library\NIST17.L Bicyclo[3.1.0]hexan-2-ol, 2-methyl-5-(1-methylethyl)-, (1.alpha.,2.beta.,5.alpha.)-	30183	015537-55-0	59

17	7.879	0.04	D:\MassHunter\Library\NIST17.L	1-Cyclohexyl-2-methyl-2-propanol	31675	005531-30-6	32
18	8.462	0.06	D:\MassHunter\Library\NIST17.L	Bicyclo[3.1.0]hexane, 6-methylene-	2915	054211-16-4	41
19	8.556	0.11	D:\MassHunter\Library\NIST17.L	Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-, (1S)-	28292	000464-48-2	91
20	8.769	0.76	D:\MassHunter\Library\NIST17.L	1,5-Heptadiyne	2728	000764-56-7	38
21	8.879	4.48	D:\MassHunter\Library\NIST17.L	Isoborneol	29757	000124-76-5	87
22	8.989	0.13	D:\MassHunter\Library\NIST17.L	1,3,6-Octatriene, 3,7-dimethyl-, (Z)-	17600	003338-55-4	53
23	9.153	0.03	D:\MassHunter\Library\NIST17.L	Bicyclo[3.1.0]hexane, 6-methylene-	2915	054211-16-4	49
24	9.855	0.13	D:\MassHunter\Library\NIST17.L	Tricyclo[4.1.0.0(2,7)]heptane	2908	000287-13-8	38
25	10.146	20.43	D:\MassHunter\Library\NIST17.L	Bicyclo[3.1.1]hept-2-en-6-ol, 2,7,7-trimethyl-, acetate, [1S-(1.alpha.,5.alpha.,6.beta.)]-	64905	050764-55-1	93
26	10.468	1.27	D:\MassHunter\Library\NIST17.L	Bornyl acetate	66879	000076-49-3	98
27	10.796	1.87	D:\MassHunter\Library\NIST17.L	(1S,2R,4R,7R)-4-Isopropyl-7-methyl-3,8-dioxatricyclo[5.1.0.02,4]octane	41232	001619-26-7	53
28	11.354	0.03	D:\MassHunter\Library\NIST17.L	.beta.-Myrcene	17487	000123-35-3	70
29	13.119	0.07	D:\MassHunter\Library\NIST17.L	Germacrene D	74600	023986-74-5	96