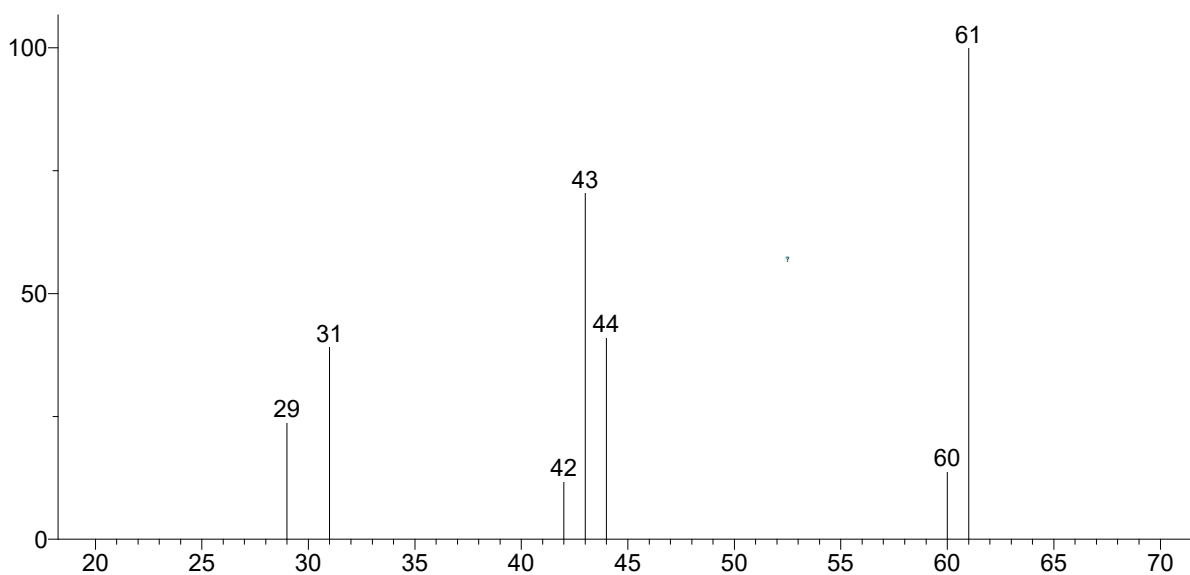


Unknown; InLib=415



(Text File) Subtract [Subtract [MS: 4.9258, MS: 20.3258-29.9990], MS: 20.0591-29.3724] / MeOH solvent extraction2\_\_MORE / GC

Name: Subtract [Subtract [MS: 4.9258, MS: 20.3258-29.9990], MS: 20.0591-29.3724] / MeOH solvent extraction2\_\_MORE / GCEI / AUG

MW: N/A ID#: 1420 DB: Text File

Comment: MeOH solvent extraction 2:1split conc

7 largest peaks:

61 999 | 43 704 | 44 410 | 31 391 | 29 237 |  
60 138 | 42 117 |

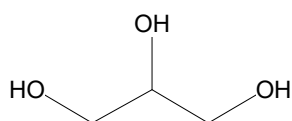
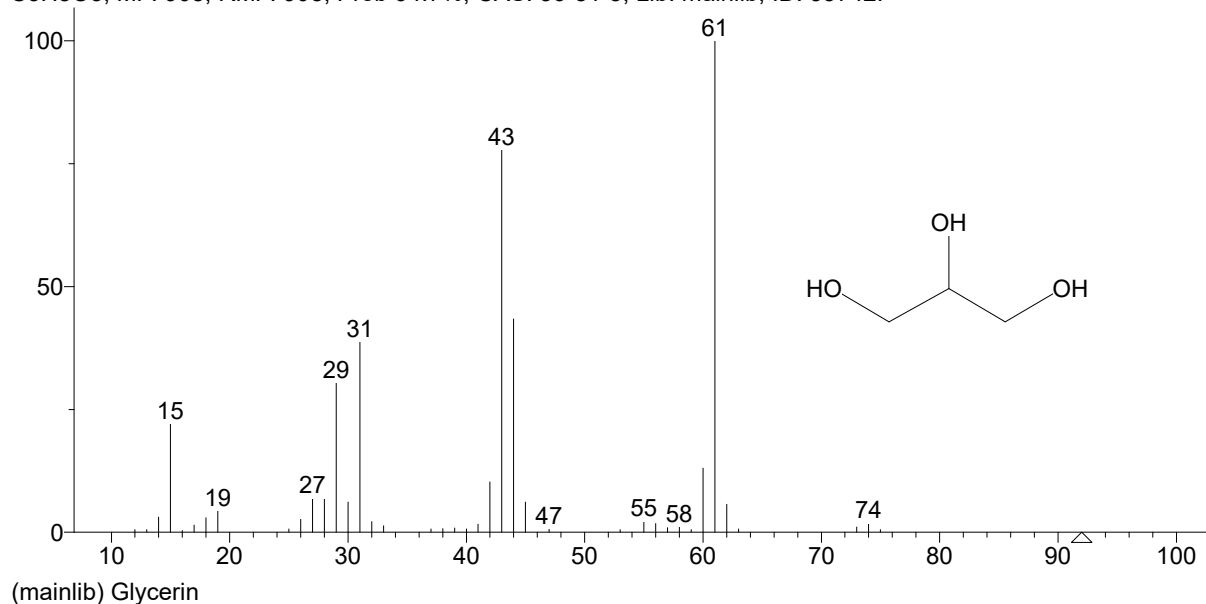
7 m/z Values and Intensities:

29 237 | 31 391 | 42 117 | 43 704 | 44 410 |  
60 138 | 61 999 |

Synonyms:

no synonyms.

Hit 1 : Glycerin  
C3H8O3; MF: 908; RMF: 908; Prob 94.7%; CAS: 56-81-5; Lib: mainlib; ID: 33742.



Name: Glycerin

Formula: C<sub>3</sub>H<sub>8</sub>O<sub>3</sub>

MW: 92 Exact Mass: 92.047344 CAS#: 56-81-5 NIST#: 118748 ID#: 33742 DB: mainlib

Other DBs: Fine, TSCA, RTECS, USP, HODOC, NIH, EINECS, IRDB

Contributor: NIST Mass Spectrometry Data Center, 1990.

Related CAS#: 29796-42-7; 37228-54-9; 75398-78-6; 78630-16-7; 8013-25-0

InChIKey: PEDCQBHIVMGVHV-UHFFFAOYSA-N Non-stereo

10 largest peaks:

61 999	43 777	44 433	31 387	29 304
15 220	60 130	42 102	27 68	28 68

40 m/z Values and Intensities:

12 5	13 5	14 30	15 220	16 3
17 14	18 29	19 43	25 6	26 26
27 68	28 68	29 304	30 61	31 387
32 21	33 13	37 6	38 7	39 8
40 6	41 16	42 102	43 777	44 433
45 61	47 6	53 5	55 22	56 17

57 9 | 58 11 | 59 5 | 60 130 | 61 999 |  
62 56 | 63 6 | 73 10 | 74 17 | 75 5 |

Synonyms:

- 1.1,2,3-Propanetriol
- 2.Glycerol
- 3.Glycerine
- 4.Glyceritol
- 5.Glycyl alcohol
- 6.Glyrol
- 7.Glysanin
- 8.Osmoglyn
- 9.Propanetriol
- 10.Trihydroxypropane
- 11.Synthetic glycerin
- 12.90 Technical glycerin
- 13.Dagralax
- 14.Glycerin, anhydrous
- 15.Glycerin, synthetic
- 16.Ophthalgan
- 17.Synthetic glycerine
- 18.Vitrosupos
- 19.1,2,3-Trihydroxypropane
- 20.90 Technical glycerine
- 21.Clyzerin, wasserfrei
- 22.Grocolene
- 23.MOON
- 24.Star
- 25.Optim
- 26.Bulbold
- 27.Cristal
- 28.Emery 912
- 29.Incorporation factor
- 30.Pricerine 9091
- 31.Propane-1,2,3-triol
- 32.Emery 916
- 33.IFP
- 34.NSC 9230
- 35.Auralgan (Salt/Mix)
- 36.Collyrium Fresh-Eye Drops (Salt/Mix)