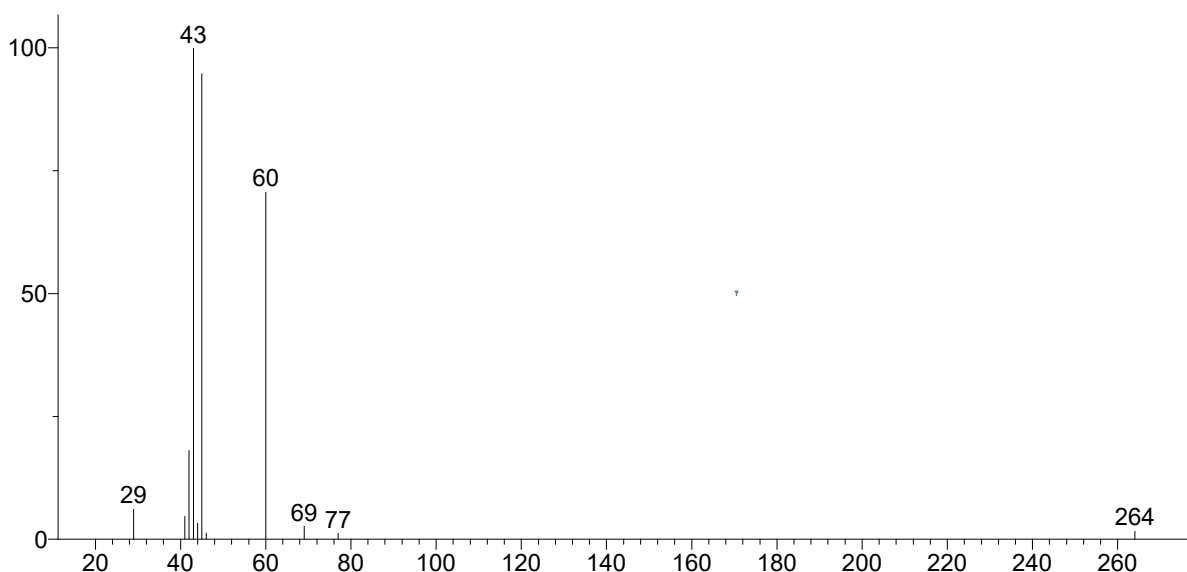


Unknown; InLib=676



(Text File) Subtract [MS: 2.3392, MS: 2.2725] / MeOH solvent extraction2__MORE / GCEI / AUG

Name: Subtract [MS: 2.3392, MS: 2.2725] / MeOH solvent extraction2__MORE / GCEI / AUG

MW: N/A ID#: 1416 DB: Text File

Comment: MeOH solvent extraction 2:1split conc

10 largest peaks:

43 999	45 946	60 707	42 180	29 62
41 46	44 32	69 27	264 17	46 12

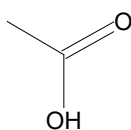
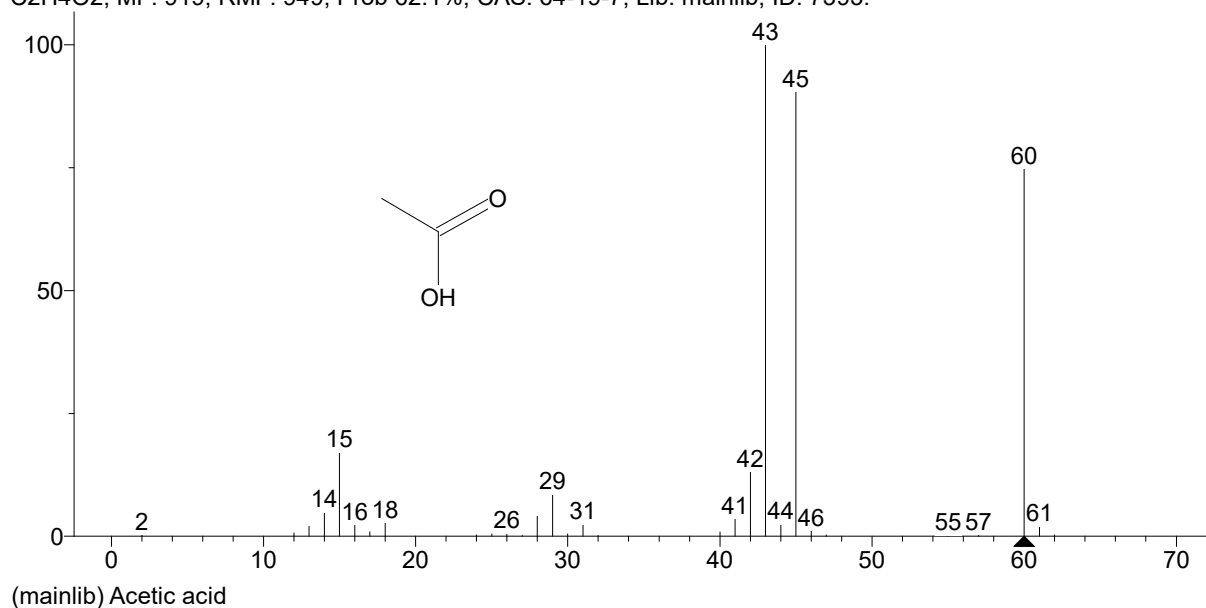
11 m/z Values and Intensities:

29 62	41 46	42 180	43 999	44 32
45 946	46 12	60 707	69 27	77 12
264 17				

Synonyms:

no synonyms.

Hit 1 : Acetic acid
C2H4O2; MF: 919; RMF: 949; Prob 62.1%; CAS: 64-19-7; Lib: mainlib; ID: 7393.



Name: Acetic acid

Formula: C₂H₄O₂

MW: 60 Exact Mass: 60.0211294 CAS#: 64-19-7 NIST#: 227635 ID#: 7393 DB: mainlib

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

Contributor: Japan AIST/NIMC Database- Spectrum MS-NW- 80

InChIKey: QTBSBXVTEAMEQO-UHFFFAOYSA-N Non-stereo

10 largest peaks:

43 999	45 903	60 747	15 170	42 130
29 84	14 48	28 40	41 35	18 27

30 m/z Values and Intensities:

2 2	12 6	13 20	14 48	15 170
16 23	17 9	18 27	24 2	25 4
26 5	27 1	28 40	29 84	30 4
31 24	32 1	40 8	41 35	42 130
43 999	44 24	45 903	46 10	47 2
55 1	57 2	60 747	61 19	62 2

Synonyms:

- 1.Ethanoic acid
- 2.Ethylic acid
- 3.Glacial acetic acid
- 4.Methanecarboxylic acid
- 5.Vinegar acid
- 6.CH₃COOH
- 7.Acetasol
- 8.Acide acetique
- 9.Acido acetico
- 10.Azijnzuur
- 11.Essigsaeure
- 12.Octowy kwas
- 13.Acetic acid, glacial
- 14.Kyselina octova
- 15.UN 2789
- 16.Aci-jel
- 17.Shotgun
- 18.Ethanoic acid monomer
- 19.NSC 132953
- 20.UN 2790 (Salt/Mix)
- 21.Vinegar (Salt/Mix)
- 22.TCLP extraction fluid 2 (Salt/Mix)
- 23.Otic Domeboro (Salt/Mix)
- 24.Otic Tridesilon (Salt/Mix)
- 25.component of Aci-Jel (Salt/Mix)