

- acids
- ★ **propionic acid**
- ★ **valeric acid**
- ★ **glutaric acid**
- ★ **pinonic acid**
- ★ **oleic acid**
- alcohols
- 17 methanol
- 18 ethanol
- 19 acetone
- 20 propan-1-ol
- 21 propan-2-ol
- 22 ethylene glycol
- 23 propylene glycol
- 24 propane-1,3-diol
- 25 pentan-1-ol
- 26 1,3-butanediol
- 27 1,4-butanediol
- 28 glycerol
- 29 hexan-1-ol
- 30 hexan-2-ol
- 31 2,3-dimethylbutan-2-ol
- 32 2-methylpentan-2-ol
- 33 1,5-pentanediol
- 34 heptan-1-ol
- 35 hexane-1,2-diol
- 36 hexane-1,6-diol
- 37 hexane-1,5-diol
- 38 hexane-2,5-diol
- 39 octan-1-ol
- 40 2,3-dihydroxynaphthalene
- sugars & amines
- 41 colamine
- 42 pyrrolidine
- 43 threanine
- 44 3-aminopropan-1-ol
- 45 2-(methylamino)ethan-1-ol
- 46 piperidine
- 47 2-(ethylamino)ethan-1-ol
- 48 cyclohexanamine
- 49 diolamine
- 50 methyl diethanolamine
- 51 DL-norleucine
- 52 hexamethylenetetramine
- 53 trolamine
- 54 levoglucosan
- 55 D-(+)-maltose
- surfactants
- ★ **SDS**
- 56 DTAB
- 57 CTAB
- 58 AOT
- 59 Triton X114
- 60 Brij35
- 61 mono-rhamnolipid
- 62 di-rhamnolipid
- 63 surfactin
- 64 syringafactin B/C
- 65 viscosin
- macromolecules
- 66 Suwannee river fulvic acid
- 67 NAFA
- 68 Humic acid
- 69 HULIS
- 70 Macromolecules EPS
- atmospheric samples
- 71 temperate forest
- 72 Amazonian forest
- 73 marine
- 74 coastal, Aspvreten
- a–k coastal, Askö

