

FDM ATR Organics

Providing reliable coverage for Biofuels, solvents, Flavors & Fragrances, and general organic analysis.

Contains:

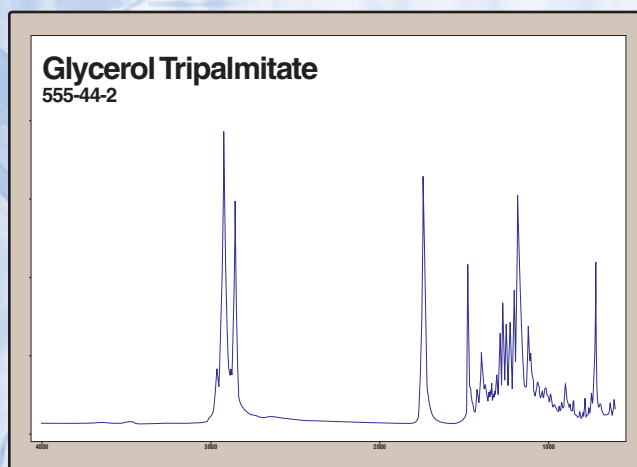
Fatty Acid Methyl Esters, saturated
Fatty Acid Methyl Esters, unsaturated
Fatty Acid Ethyl Esters
Fatty Acid Butyl Esters
Fatty Acids up to C18
Fats
Alcohols C1 to C22
Aldehydes
Normal and Branched Alkanes, C6 to C40
Alkenes, C6 to C22
Normal, Methyl and Branched Ketones
Glycols & Glycol Ethers
Dicarboxylic Acids

150 Flavor & Fragrance compounds

Alkylbenzenes & Chlorobenzenes
Phenols & Chlorophenols
Phthalate Esters
Amines
Amino Acids
Aromatics C6 to C16
Naphthenes
and more

Features:

Chemical names (not industrial names)
CAS numbers (perfect for web searching)
Measured on a Pike MIRacle
with ZnSe and diamond/ZnSe crystals.



ATR Organics

Sample name, CAS numbers

Methyl decanoate, 110-42-9
Methyl docosanoate, 929-77-1
Methyl dodecanoate, 111-82-0
Methyl eicosanoate, 1120-28-1
Methyl Ethyl Ketone, 78-93-3
Methyl g-linolenate, 16326-32-2



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