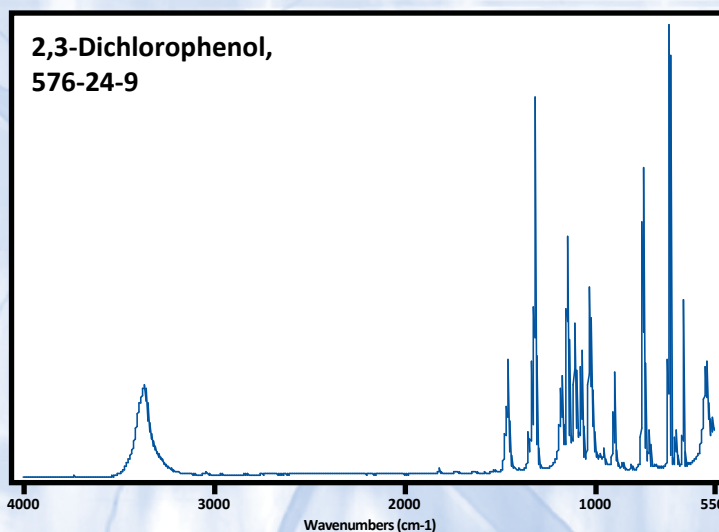


FDM ATR Organics Germanium

- Superior baselines
- Germanium ATR crystal
- Wide spectral range: 4000 to 550 cm^{-1}
- 2 cm^{-1} resolution
- No phonon bands
- Transmission-like peak shapes
- Greatly improved spectra of high refractive index compounds
- Many model compounds
- 422 ATR / FTIR spectra
- Chemical names (not industrial names)
- CAS numbers (perfect for web searching)
- See also the FDM ATR Organics Diamond

Contains:

Fatty Acid Methyl, Ethyl, and Butyl Esters
Fats, Fatty Acids up to C18
Alcohols, Aldehydes, Alkanes, Alkenes, and 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



Sample name, CAS numbers

2,3-Dichlorophenol, 576-24-9
2,3-Xylenol, 526-75-0
2,3,4-Trichlorophenol,
2,3,4,5,6-Pentabromoethylbenzene
2,3,5-Trichlorophenol, 933-78-8
2,3,5-Trimethylphenol, 697-82-5
2,3,5,6-Tetrachlorophenol, 935-95
2,3,6-Trichlorophenol, 933-75-5



Fiveash Data Management, Inc.

608-236-9145

www.fdmspectra.com

Fax: 608-236-9170