



INDOFINE Chemical Company, Inc.

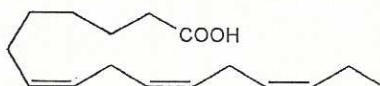
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7(Z),10(Z),13(Z)-Hexadecatrienoic acid



Amount: 5 mg

Solvent: 95% ethanol containing c:a 14 µg butylated hydroxytoluene (BHT)

Volume: 0.5 mL

Cat. no.: 10-1603

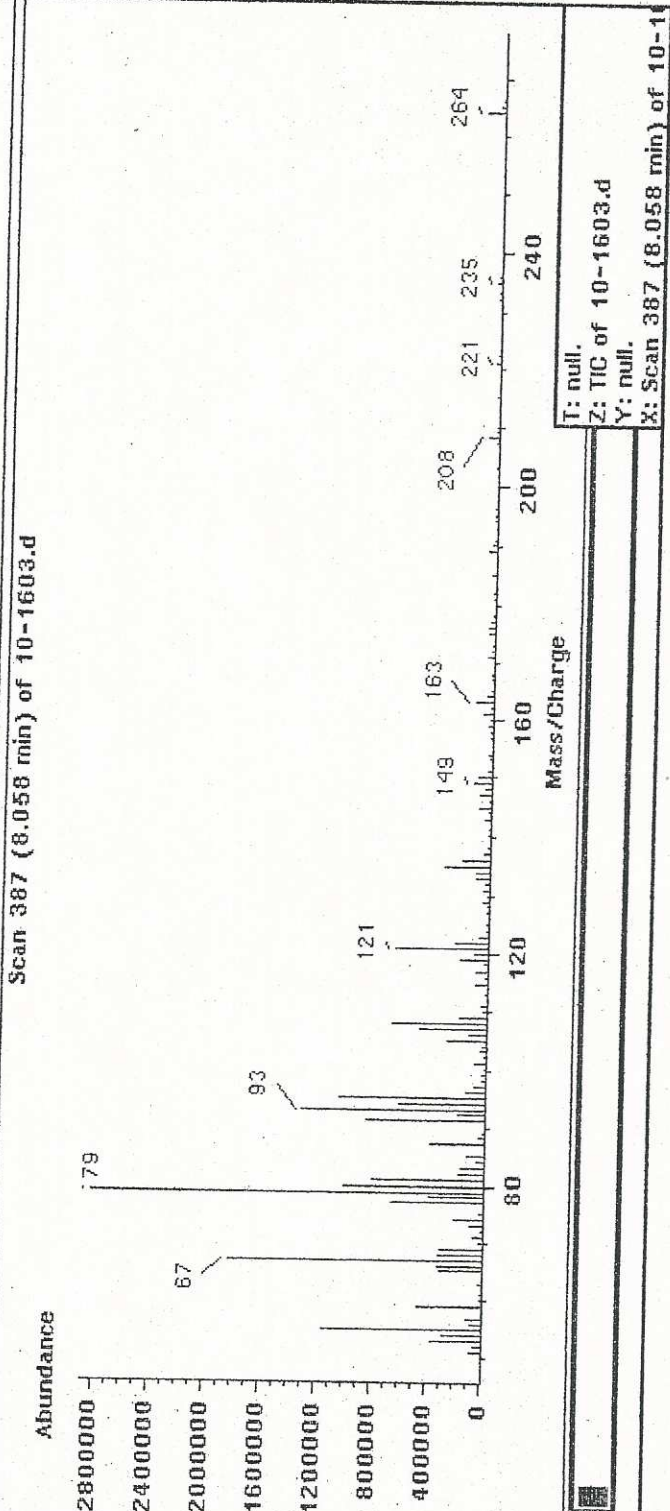
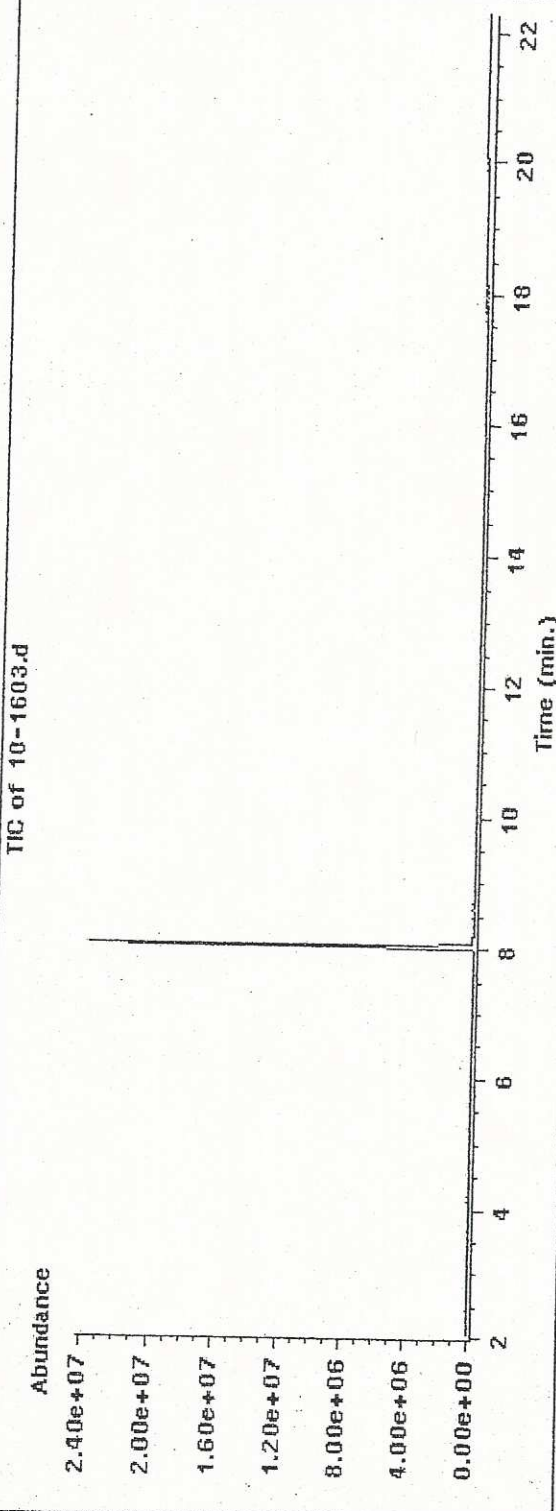
Lot No.: LX-212

Identity

The identity of the material is based on its mode of preparation and on the mass spectrum recorded on the methyl ester derivative (attached).

Purity

≥98%. The purity was determined by GC-MS analysis of the methyl ester derivative. Column: 5% phenylmethylsiloxane (12 m, 0.33 µm film thickness, carrier gas: helium). Column temperature: 120°C, raised at 10°C/min until 320°C (attached). Analysis of the methyl ester was also performed by GLC using FID detection and a methylsilicone column (25 m, 0.33 µm film thickness, carrier gas: helium). Column temperature, 200°C (attached).



T: null.
Z: TIC of 10-1603.d
Y: null.
X: Scan 387 (8.058 min) of 10-1603.d

