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Trimyristin – wikipedia

C 45 h 86 o 6: molar mass: 723.18 g·mol⁻¹ appearance white-yellowish gray solid odor: odorless density: 0.862 g/cm³ (20 °c) 0.8848 g/cm³ (60 °c) melting point

Stearin – wikipedia

Stearin / ? s t ??r ? n /, or tristearin, or glyceryl tristearate is a triglyceride derived from three units of stearic acid. most triglycerides are derived from

Dicyclohexyl phthalate | c20h26o4 – pubchem

Dicyclohexyl phthalate | c20h26o4 | cid 6777 – structure, chemical names, physical and chemical properties, classification, patents, literature, biological activities

Hexanal | c6h12o – pubchem

Hexanal is an alkyl aldehyde found in human biofluids. human milk samples collected from women contains hexanal. among mediators of oxidative stress, highly reactive

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Phase-change materials (pcm) for automotive applications

Insight investigation of passive phase-change materials. • the application of pcm in vehicle applications. • discussion about the perks and disadvantages of pcm.

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