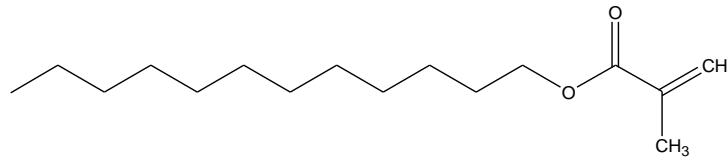


Description Lauryl methacrylate LMA



Empirical Formula C₁₆H₃₀O₂

CAS No. 142-90-5

Application

LMA applies for solvent-based acrylic resins, two-component acrylate adhesive, paper finishing agent, leather and textile additives, plastics and oil additives.

Sales Specifications

Purity (GC)	min.97.0%
Color (Pt-Co)	max.30 Hazen
Acidity(as MAA)	max.0.10%
Water content (K.Fischer)	max.0.10%
Inhibitor (MEHQ)	400-800ppm

Note: Inhibitor quantity can be added according to clients' need.

Physical Data

Appearance	Clear, colorless liquid	Viscosity	No data available
Molecular weight	254.41 g/mol	Boiling point	142 °C at 5 hPa - lit.
Density	0.868 g/cm ³ (25°C)	Flash point	107 °C - closed cup
Refractive index	n ₂₀ /D 1.445(lit.)	Water solubility	< 1 µg/l at 25 °C - insoluble

Packaging

Steel drum, 170kg net weight; or ISOTANK

Storage

Store the products in cool, shady and ventilated conditions. Keep far away from fire.

Transportation

Avoid shine, rain and high temperature in transportation.

Legal notice

This information is furnished to the best of HC Chemical's knowledge or obtained from source believed by HC Chemical to be accurate, and HC Chemical does not assume any legal responsibility for use or reliance upon same. Before using any chemical, read its label and Material Safety Data Sheet.

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