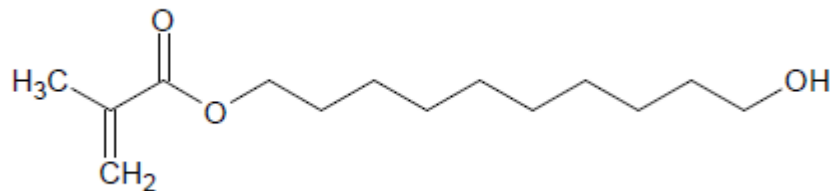


TECH DATA SHEET**H1219****DESCRIPTION**

Name: 2 Propenoic acid, 2-methyl reaction product with 1,10 decanediol

Synonym: 10-MDOH

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

PROPERTY	RESULT
Appearance at Room Temperature	Slightly yellowish, liquid
Molecular Formula	C ₁₄ H ₂₆ O ₃
Molecular Weight	242.354
Viscosity @ 25°C at 5 RPM	59cps
Weight Loss @ 100°C	1.1%
CAS Registration Number	Not registered
Recommended Storage Temp	25°C

Data is for reference only and may vary depending on testing method used. The structure shown above is an idealized representation of a statistical distribution.

RECOMMENDED FORMULATION USE:

H1219 is recommended as a raw material for 10-MDP and a resin monomer for dental restorations.

CONTACT:**REQUEST A SAMPLE OR PLACE AN ORDER**

Customer Support

☎ 858-348-1122

✉ info@dmhpi.com

REF: DMHPI Part Number: H1219

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