



YOUR RAW MATERIAL SUPPLY PARTNER

Florachem Corporation
5209 San Jose Blvd, Suite 202
Jacksonville, Florida USA 32207-7663
Telephone 1-904-733-5759
Facsimile 1-904-733-5950
Email: info@florachem.com

Floradyme™ 1100

Description:

Floradyme™ 1100 is a Distilled Dimer Acid produced from specific vegetable-based raw materials. The composition of this product is typical for applications requiring a high dimer acid content and low color.

Floradyme™ 1100 can be used in the production of reactive and non-reactive polyamides for inks, adhesives, and epoxy resins. Other applications include various personal cares uses, synthetic lubricants, polyol esters and alkyd resins.

Typical Properties:

Appearance at 25°C	Light Amber Viscous Liquid
Color, Gardner	3
Monomer Acid, %	0.2
Dimer Acid, %	98.5
Trimer Acid, %	1.3
Acid Number	198
Saponification Number	201
Viscosity, centistokes at 25°C	6000
Flash Point, °C	285
Moisture, %	<0.2

Delivery Information: Liquid form available in tank wagon, iso-containers or drums (approximately 190 kg net).

CAS Number: 61788-89-4

Warehouses: Atlanta, GA ▪ Chicago, IL ▪ Jacksonville, FL ▪ Newark, NJ ▪ Mission, TX

Revision: July 2006

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