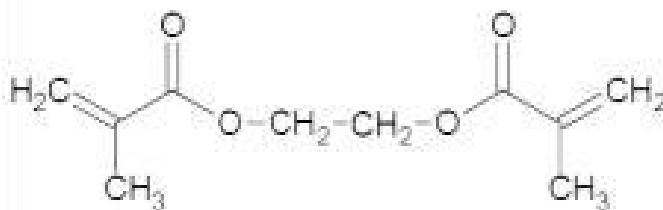


Product Manual (TDS)

PEG(400)DMA

Polyethylene glycol (400) dimethacrylate



Characteristics

1. Good heat and chemical resistance.
2. Low irritability.
3. Good flexibility.

Application

1. Ink, paint.
2. Diluent.
3. Photoresist.

General characteristics

Appearance: clear and transparent

Chroma (APHA, 25°C): 50 max

Acid value (mg KOH / g): 0.5 max.

Containing water rate (%): 0.1 max.

Viscosity (cps, Brookfield, 25°C) : 30 ~ 40

Proportion (g/cm³, 25°C): 1.090 ~ 1.130

Inhibitor content (ppm): 300 ~ 600

Storage security

Please keep away from the heat source and place it in the shadow.

Store it at normal temperature for 12 months without deterioration.

Please tighten the lid to avoid exposure of light sources and solidifying into gel.

Packaging / Product name

200 kg drum / PEG(400)DMA

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