

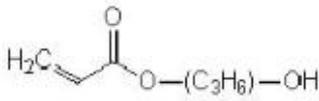


# 池州方达科技有限公司

## Chizhou Fangda Science and Technology Co.,Ltd

### HPA TDS

#### Hydroxypropyl acrylate (HPA)

Molecular weight	130.1418
CAS RN : 25584-83-2 HS code : 2916129000	
Item	Index
Ester content	≥97%
Free acid	≤0.2%
Polymerization inhibitor	200±20PPM
Color	≤20#
Moisture	≤0.2%
Picture	
Properties :	Colorless transparent liquid, soluble in water, alcohol, ether and other organic solvents, specific gravity: 1.09-1.059, flash point:100°C
Uses :	This product is mainly used in producing thermosetting acrylic coating, photocurable coating, light-sensitive coating, textile treating agent, adhesive, water quality stabilizer and high polymer materials.
Transportation and notes :	1. To protect from sunlight, it shall be covered with thermal insulation material in case of open storage; 2. Moisture can promote polymerization reaction, to protect from water; 3. Shelf life: half a year at normal temperature; 4. Collision shall be avoided when transporting, wash with clear water in case of leakage; 5. Corrosive to skin and mucosa, wash with clear water in contact with the product
Packing :	200kg plastic drum,IBC,ISOTANK