

## 池州方达科技有限公司

## Chizhou Fangda Science and Technology Co.,Ltd HEMA TDS

## 2-Hydroxyethyl methacrylate (HEMA)

Molecular weight	130.1418	
HS Code: 29161- CAS:868-77-9 Completed REAG		
Item		Index
Purity		≥97%
Free acid		≤0.2%
Polymerization inhibitor		200±20PPM
Color		≤20#
Moisture		≤0.2%
	Picture	H <sub>2</sub> C CH <sub>3</sub> CH <sub>3</sub>
Properties:	Colorless transparent liquid, boiling point 95°C (1333.22Pa), soluble in water, alcohol, ether, ester and other solvents	
Uses:	This product is mainly used in producing thermosetting coating, fiber treating agent, adhesive, light-sensitive resin and medical polymer material, etc.	
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	