

TECHNICAL DATA SHEET

Hydroxy Propyl Methyl Cellulose(HPMC)

"KAIBEL" daily -level dedicated 200,000 viscosity hydroxylopyl methyl cellulose is a white or slightly yellow pink. A solvents that can be dissolved in cold water and organic matter to form a transparent viscous solution. Water fluid has surface activity, high transparency, strong stability, and dissolved in water is not affected by pH. The effects of thickening and freezing in shampoo and shower gel have been used to keep the hair and the skin of water retention and good film. With the sharp rise in basic raw materials, cellulose (antifreeze thicker) can greatly reduce costs in shampoo shower gels and can achieve the ideal results.

SPECIFICATION:



Item	Index
Physical Exterior	White or Yellowish Powder
Viscosity(1%,mpa.s)	200000Min
Degree of Substitution	0.6-0.9
PH(25)	5.0-7.5
Moisture (%)	10.0Max
Purity(%)	99.5Min
Mesh	95% pass through 100 mesh
Heavy metal (Pb),ppm	10Max
Iron,ppm	2Max
Arsenic,ppm	2Max
Lead,ppm	3Max
Mercury,ppm	2Max
Cadmium,ppm	1Max
E.Coil	Nil/g
Coliform Bacteria	Nil/g
Salmonella	Nil/25g

NET WEIGHT:

Packaging: 25kg/plastic bag lined with PE bag  
Quantity/20GP: 12 tons with pallets, 14 tons without pallets.  
Quantity/40GP: 24 tons with pallets, 28 tons without pallets.