

HEMC (Hydroxyethylcellulose)

Hydroxyethylcellulose (HEMC/(MHEC)), chemical formula $(C_2H_6O_2)_n$, is a white or light yellow, odorless, non-toxic fibrous or powdery solid. It is used as adhesive, surfactant, colloidal protectant, dispersant, emulsifier and dispersion stabilizer. It has a wide range of applications in coatings, inks, fibers, dyeing, papermaking, cosmetics, pesticides, mineral processing, oil recovery and medicine.

Main Quality Indications

HEMC	
Appearance	White or light yellow powder
Viscosity mPa (Brookfield LV, 2% water solution 20°C)	40000-200000
Moisture %≤	6.0
Ash %≤	6.0
pH	5.0-9.0

Package: 25kg/bag.

