

## Hydroxyethylcellulose – HEC

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### Technical Data Sheet

**CHARACTERISTICS** : HEC Megacel C 8000 is a nonionic cellulose derivative that dissolves readily in water, either cold or hot. It is used to produce solutions having a wide range of viscosity. Such solutions are pseudoplastic, that is, they vary in viscosity depending upon the amount of stress applied..

Appearance		White to slightly off
Density kg/m <sup>3</sup>		380-650
TYP		B C F
PH		6,0 – 8,0
Viscosity (mPa.s)		7,500 – 9,500
Ash (%)	MAX	6,0
Moisture content (%)	MAX	4,0

**PACKAGING:** 25 Kg's multi layer paper

**STORAGE:** Store it in cool and dry place.

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