

# CELLOVIS 100 H

## HEC (Hydroxyethyl Cellulose)

### Technical Specifications:

Physical form	White or yellowish powder
Moisture	5% Max
pH	5.0 – 8.0
Typical Brookfield LVT	
Viscosity @ 1% solution 25°C	4000-6000 cps
Typical Brookfield LVT	
Viscosity @ 2% solution 25°C	80000-120000 cps
Particle Size	Min. 98%@ pass through 100 mesh

### Application:

Cellovis 100 H (Enzyme resistant type product) is medium viscosity hydroxyl ethyl cellulose ethers designed for use in a wide range of paint & coating applications. Easily dispersible in cold water.

### Using Amount:

Usage level depends on application.

### Packing:

25 kg paper bags with PE inner. 20'FCL:12MT with pallets or 14MT without pallets.

### Storage:

3 years under cool, dry conditions in original packaging away from heat sources. It is recommended to use the product in rotation on a first-in first-out basis.

### Safety:

Please refer to the Safety Data Sheet (SDS) for complete safety information.

No. 1118 Yufan East Road, Zhenhai District Ningbo, China

Mobile: +86 18958278205 Office Phone: +86 57487802965  
 Fax: +86 57486365911 Mail: sales@dxchem.com.cn Web: dxchem.com.cn