Technical Datasheet

CELOPRE H3H

Hydroxyethyl cellulose (HEC)

Test Item	Unit	Specification	Method
Characters		Conforms	EP
Identification A		Conforms	EP
Identification B		Conforms	EP
Identification C		Conforms	EP
Identification D		Conforms	EP
Identification E		Conforms	EP
Identification F		Conforms	EP
pH		5.0 - 8.0	EP
Apparent Viscosity 1%	mPa.s	1,500 – 2,400	EP
Appearance of Solution		Conforms	EP
Chlorides	%	Max 0.5	EP
Loss on drying	%	5.0 Max	EP
Residue on ignition	%	1.0 Max	EP
Heavy metals	%	Not more than 0.001	EP
HE Group	%	2.2 – 2.8	
Total Microbial count	cfu/g	Max 1000	
Total Mould and Yeast	cfu/g	Max 100	
E.Coli		Negative	

Remark: This product complies with the specifications described in the current pharmacopeia.

PACKAGE

Pack in paper drums, net weight 25kg per drum.

STORAGE

Store in sealed container, keep away from sunlight & moisture.