

Product Description - Printing used CMC

Description:

CMC for Printing used is a water-soluble anionic polymer obtained by chemical modification of natural cellulose. Its unique physical and chemical properties (such as thickening, dispersion, bonding, film formation, etc.) make it an important auxiliary agent in the printing and dyeing process.



CMC main function:

The main functions for beverage used CMC are include thickening, dispersants and stabilizers, film-forming property and protective the textile colloid.

Physical and chemical index (analysis methods are available, according to GB1886.232-2016) :

CMC Parameters:

Type	TP50	TP1500	TP2000	TP2500
Appearance	White or yellowish powder			
Moisture	10% max			
D.S	1.0-2.0		1.0-1.5	
Viscosity (<u>Mpa.s</u>)	1% solution			
	500-800	1500-2000	2000-2500	2500-3000
Purity	As per customer requirement			

