

Cellulose Ethers For Washing & Daily Chemical -VIT Chemical GmbH

Product Name	Type	Code	Specification (Viscosity,m.Pas)	Application	Features
Hydroxypropyl Methyl Cellulose (HPMC)	DT902	VT000623	55,000~65,000	Detergent	High thickening performance
	DT906	VT000627	45,000~55,000	Detergent	High transparency, Good thickening
	K4M	VT000863	4,000	SkinCare,Cleansing	Excellent moisturising and thickening properties
	K100M	VT000864	75,000~140,000	SkinCare,Cleansing	
	E50	VT000865	50	SkinCare,Cleansing	
	E4M	VT000630	4,000	SkinCare,Cleansing	
Sodium Carboxymethyl Cellulose (CMC)	DT101	VT000631	5~40	Washing powder	For use in laundry detergents with anti-deposition effect
	DT103	VT000643	200~400	Washing powder	
	9DT3000S	VT000644	3,000~4,000	Detergent	Dispersed into water faster, good acid and alkali resistance.
	9DT3000G	VT000866	3,000~4,000	Detergent	
	9TP200	VT000867	200~500	Toothpaste	Better shaping, better salt resistance
Hydroxyethyl Cellulose (HEC)	DT300SE	VT000648	250~450	Hair Care	Good film-forming and moisturising properties
	DT30WSE	VT000868	2,000~3,400	Hair Care	
	DT100WSE	VT000869	3,400~5,200	Hair Care	
Hydroxypropyl Cellulose (H-HPC)	HPC-M	VT000870	3,500~4,500	Gels	Good film-forming and moisturising properties

Version:Jul,11.2026

Vit Chemical GmbH
Ludwig-Erhard-Straße 18
20459 Hamburg Germany
Phone: (49) 152 04735165
Email: sales@vitchem.de
Website: www.vitchem.com

