

O63744 Culminal® MHPC 20000
Methyl-Hydroxy-Propylcellulose

Culminal® Methylcellulose derivates are cellulose ethers, which, when dissolved in water fulfill a number of properties. Methyl hydroxyl propylcelluloses are especially used as thickening agents, water-retaining agents, to increase the binding ability and to improve the film formation.

Specification

Color	White – cream-colored
Viscosity, 2%ig (mPa.s) Brookfield RVT (20 UpM), 20°C	20.000 – 27.500
Standard sieve analysis	55 – 90% on a 0.2 mm sieve (ASTM 70)
Sieve analysis	1 – 8 % max. on a 0.125 mm-sieve (ASTM 120)
Bulk density	200 – 500 g/l
Moisture content	8.0 % max.