

63610 Tylose® MH 1000 P2

Composition: Methylhydroxyethyl cellulose
CAS No.: 9032-42-2

Physical Properties:

Form: granulate
Solubility: soluble in cold water
Ionicity: nonanionic

Quality Data	Specification
Active substance	min. 91.5 %
Moisture, as packed	max. 10 %
NaCl content	max. 1.5 %
Particle-size distribution < 0.180 mm (80 mesh) < 0.100 mm (140 mesh)	min. 85 % max. 25 %
Viscosity 1.9 % absolutely dry, 20°C, 20°GH Grade, Höppler falling ball viscosity Range, Brookfield RV, 20 rpm, sp. 2	1000 mPa.s 1000 - 1700 mPa.s

Storage:

If stored in closed bags under dry conditions, Tylose has a long shelf life.