

Tylose MH 300 P2

Methylhydroxyethylcellulose

Product Specification

<u>Item</u>	<u>Specification</u>	<u>Unit</u>	<u>Method</u>
Texture/Physical form	powder		
Solubility	soluble in cold water		
Ionicity	nonionic		
Active substance content of commercial product	min. 91.5	%	8100
Moisture, as packed	max. 7	%	8130
NaCl content	max. 1.5	%	8150
Particle size			
<0.180 mm (through 80 mesh)	min. 90	%	8010
<0.100 mm (through 140 mesh)	min. 25	%	8010
Viscosity			
1.9% absolutely dry, 20°C, 20°GH			
Grade, Höppler falling ball viscometer	300	mPas	8320
Range, Brookfield RV, 20 rpm, sp. 2	320 - 500	mPas	8270

Remarks: PACKAGING AND STORAGE

This Tylose-type is supplied in multi-ply paper bags with polyethylene intermediate layer, containing 20 kgs; shrink palletizing is available by ordering a minimum quantity of 800 kgs.

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

Product Code : 100660
CAS No : 9032-42-2

Version : 1
Date of Issue : 17.11.2006

This product specification would cease to be binding if the customer has not purchased the product during the preceding 12 months. This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should therefore not be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial rights must be observed. This Product Specification is not signed. If you have any questions, please contact SE Tylose GmbH & Co. KG, Quality Assurance, D-65174 Wiesbaden, Germany. email: frank.kitzinger@setylose.de
