

## Tylovis<sup>®</sup> EP 28

### Dispersing and Wetting Agent for the Building Industry

#### Composition

Polymerisation product of propylene oxide and ethylene oxide

#### Properties

<i>Appearance:</i>	white powder
<i>Reaction:</i>	neutral
<i>Ionicity:</i>	non-ionic
<i>Stability to water hardness:</i>	very good
<i>Alkalis (non caustic):</i>	good
<i>Acids (non-oxidizing):</i>	good
<i>Electrolytes:</i>	good
<i>Storage stability:</i>	good (stored in sealed containers under normal temperature conditions)

#### Packaging

25 kg bag

500 kg big bag

Diese Angaben entsprechen dem heutigen Stand unserer Kenntnisse und sollen über unsere Produkte und deren Anwendungsmöglichkeiten informieren. Sie haben somit nicht die Bedeutung, bestimmte Eigenschaften der Produkte oder deren Eignung für einen konkreten Einsatzzweck zuzusichern. Etwa bestehende gewerbliche Schutzrechte sind zu berücksichtigen. Eine einwandfreie Qualität gewährleisten wir im Rahmen unserer Allgemeinen Verkaufsbedingungen.

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 not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property rights must be observed. The quality of our products is guaranteed under our General Conditions of Sale.

SE Tylose GmbH & Co. KG

Sales & Marketing  
Rheingastr. 190-196  
D-65203 Wiesbaden

info@SETylose.de  
www.SETylose.de

## **Application as additive for building products**

Tylovis EP 28 is a slightly air-entraining dispersing and wetting surfactant for cement, lime and gypsum based plasters, renders, mortars and trowelling compounds. Tylovis EP 28 improves workability, smoothness, plasticity and trowelling resp. leveling behaviour of mortars and plasters. Fine particles of inorganic binders and pigments are quite better dispersed throughout mixtures by addition of Tylovis EP 28.

Tylovis EP 28 extends workability time especially during the final stage.

Tylovis EP 28 is compatible with all kinds of inorganic binders and fillers, anionic, cationic and non-ionic surfactants, Tylose MC and HEC grades, emulsion powders, accelerators, retarders and additionally used thickeners.

## **Dosage**

0,01 - 0,05 % by weight, calculated on the dry building material mix or binder

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