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## ® Genapol OX 100

Nonionic surfactant for the detergent industry

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### Composition

C<sub>12</sub>/C<sub>15</sub>-Oxo-alcohol polyglycol ether with 10 mol EO

### Product properties <sup>\*)</sup>

#### Concentration [%]

approx. 100

#### Appearance at 20°C

almost white paste

#### Hazen colour

max. 130

#### Dilutability at 20°C, 1 % aqueous

clear

#### Density at 50°C [g/cm<sup>3</sup>]

approx. 0.98

#### Cloud point [°C]

1 % active substance in water

62 - 65

#### Flash point [°C]

approx. 200

#### HLB value

about 14

### Application

Washing powders (HDP), liquid detergents (HDL), all purpose cleaners (APC), and other liquid cleaners, wetting agents, emulsifiers and industrial cleaners

### Storage

Genapol OX 100 can be stored for at least to 2 years in original sealed containers at room temperature under the recommended conditions.

Protect from exposure to cold during transport and storage. The properties of Genapol OX 100 are **reversibly altered** by exposure to cold. If Genapol OX 100 becomes turbid, thickens or freezes through exposure to cold, thaw slowly at room temperature and afterwards stir briefly.

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. Therefore it should not 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.

<sup>\*)</sup> These characteristics are for guidance only and should not to be taken as product specifications. The tolerances are given in the product specification sheet. For further information on product properties, specifications, toxicological, ecological and safety data, please refer to the MSDS.