

# PROPETAL 100

## Low foaming surfactant

### Chemical composition

Fatty alcohol polyalkylene glycol ether

Appearance: colourless to yellow liquid  
Ionic character: nonionic

### Typical data

Active ingredient: 100 %  
Cloud point  
(5g/45g 25% BDG solution): 25 - 31 °C  
Solubility: dispersible in water; soluble in ethanol and isopropanol

### Application

PROPETAL 100 is a low foaming surfactant with foam reducing properties for cleaning agents in household and industry.

It is stable in acid and alkaline pH-ranges. It is compatible with hard water and with anionic, cationic or amphoteric surfactants.

PROPETAL 100 is used in industrial high-pressure and spray cleansers such as acid spray or mordanting degreasing agents or in auxiliary products for paper, textile and leather industries.

### Storage

Propetal 100 may become turbid, particularly at lower temperature. The turbidity can be removed by careful heating to approx. 50 °C without loss in quality. The product is hygroscopic and must be stored under dry conditions. Open containers must be closed after usage.

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions they can serve only as a guide and are therefore offered without obligation. We ask you to observe the possible rights of third parties.