



TIB Suract B30 P

Product Data

Chemical Name	polysiloxane betaine
Density (20°C = 293 K)	1.08 kg/l approx.
Solubility	miscible with water
Surface Tension (1% in H ₂ O)	24 mN/m approx.
Colour	clear brown
pH-Stability	3-10
Turbidity Point	none
Form	solution

Analysis

polysiloxane betaine	29.5 – 31.5%
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Application

TIB Suract B30 P is an amphoteric silicone surfactant for various applications in cleaners, clear rinsing agents and activations.

Storage

TIB Suract B30 P has a shelf life of minimum 1 year if stored correctly in its original closed packaging at room temperature.

Packaging

Plastic drums 200 kg net

Special advices for security

Information concerning

- ♦ classification and labelling according to the regulations governing transport and hazardous chemicals.
- ♦ protective measures for storage and handling
- ♦ safety measures in case of accident and fire
- ♦ toxicity and ecological effects

is given in our material safety data sheets.

Customs Tariff Number

3402 1900