

This sheet supersedes the one dated: -

**Description:** Special additive for the wash bath in an impregnation line; for the recovery of recycable resins and wash off

### Physical data of liquid additive:

**Appearance:** colorless to light yellow and clear

**Smell:** Pleasant smell like ester

**Flammable point:** 102°C (DIN 51758)

**Viscosity at 20°C:** 14 mPas ± 1 mPas  
33 ±1s Zahn Cup N° 1  
27 ±1s Frikmar Becher N° 3

**Density at 20°C:** 1,02 ±0,01g/ml

**Vapour pressure at 20°C:** 0,1 mbar

**Solubility in water:** Appr. 11% (depends on water temperature)

**Storage conditions\*:** 12 months at max. 35°C  
Minimal temperature of storage: 0°C  
Recommendation: aerate regularly by opening the cork.  
Modifications through metals, alkalis, peroxides and direct sunlight

(\* in original packaging; do not keep under inert gas)

- TÜV certificate for production of impregnating resins according to DIN ISO 9001 / EN29001 since 1993; renewal in 2009 according to DIN EN ISO 9001:2008
- TÜV certificate for production of impregnating resins according to DIN EN ISO 14001 : 2009 (environmental management; since December 2011)

All information given herein corresponds to our latest status of knowledge. This information is neither a guarantee for product properties nor legally binding.