Technical Data Sheet

**STRUKTOL® J 633**

Antifoam agent (technical processing aid)

**Chemical Composition**

Polyalkylene glycol in combination with fatty acid ester

**Properties**

- **Appearance**: yellowish liquid
- **Odour**: neutral
- **Density**: 1007 kg/m$^3$ at 20 °C
- **Viscosity**: 700 mPa.s at 25 °C
- **Solidification point**: < -5 °C
- **Toxicological behaviour**: for details please see the currently valid material-safety-data-sheet
- **Ecological behaviour**: for details please see the currently valid material-safety-data-sheet
- **Storage stability**: at least 12 months at adequate storage conditions. At 0 °C a slight turbidity occurs, at even lower temperatures a paste is formed. The antifoaming performance is not influenced by this.

The data given are typical values which are not intended for use in preparing specifications. For test methods refer to the corresponding supplement.
Recommendations for application

The most favourable dosage quantity and the best adding point for STRUKTOL® J 633 depend on plant conditions and have to be found out by trials.

STRUKTOL® J 633 could be either used as delivered or diluted with deionized water.

The suggestions for application and usage of our products as well as possible proposed formulations are meant to advise only to the best of our knowledge. This information is without obligation and does not release customers from their own testings to ensure suitability for intended processes and use. Liability is only accepted in case of intention or gross negligence. Liability for any defects caused by minor negligence are not accepted. Each producer is responsible and liable to observe legislation and patent rights of third parties. This new leaflet replaces all previously printed documentation. Alterations reserved. 08/08/2016

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