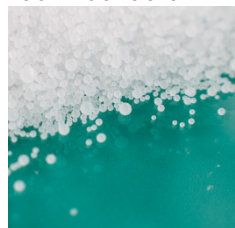


## DEUREX® T 39

### TECHNICAL INFORMATION

- Chemical description:** Fischer Tropsch wax
- Applications:**
- Masterbatch
  - PVC
  - Hot melts
  - Rubber
  - Raw material for Emulsions
  - Raw material for micronized waxes (printing inks, paints and coatings)
- Properties:**
- Lubricant
  - Release agent
  - Processing aid
- Benefits:**
- Hard and crystalline wax
  - Partially made of biomethan

**Technical data:**



Colour: White  
 Delivery forms: **DEUREX T 39 K** = Fine granules  
**DEUREX T 39 A** = Fine powders, 99 % < 150 µm

	Minimum	Maximum	Method
Drop point:	110 °C	120 °C	LV 12 (DGF M-III 3)
Acid value:		/	DIN EN ISO 2114
Viscosity (140 °C)*:		20 mPas	LV 2 (DIN EN ISO3104)
Penetration:		2 mm*10 <sup>-1</sup>	LV 4 (DIN 51579)
Density (23 °C):	0.94 g/cm <sup>3</sup>	0.95 g/cm <sup>3</sup>	LV 3 (DIN EN ISO 1183)

\* Part of certificate of analysis

**Approvals:** DEUREX® T 39 is approved for the production of commodities intended to come into contact with food.

EU: Regulation (EU) 10/2011 dated 14. January

USA: FDA 21 CFR §§ 175.105, 175.300, 176.170, 176.180

(Approvals with regard to limitations and migration values in the final application)

**Safety:** The product is no dangerous preparation according to Directive 1999/45/EC. It is not subject to labelling according to EC Directives 67/548/EEC and Regulation (EC) 1272/2008.