



## BIOMER® 95 K

### TECHNICAL INFORMATION

**Product Family:** [BIOMERE – biodegradable waxes](#)

**Product Description:** Hardwax, modified, non-polar, low-molecular

**Benefits:** Biodegradable high melting wax to prevent the formation of micro plastics

**Application, Properties:** See [www.DEUREX.com](http://www.DEUREX.com)

**Biodegradability:** Raw material is biodegradable according to the test method OECD 301 B

**Technical Data:**

Colour: White

	Typical value	Method
Drop point*:	100 – 110 °C	ASTM D 3954
Viscosity (140°C):	< 40 mPas	ISO 3219
Penetration:	< 8 mm*10 <sup>-1</sup>	ASTM D 1321

**BIOMER® 95 K**

Form of delivery: Fine granules

*\*part of certificate of analysis*

**Storage, Shelf life:** **Solid form:** Dry storage. Store at temperatures (+5 °C to +28 °C)  
Shelf life: minimum 24 months

**Alternative Products:** **BIOMERE** – range of melting point from 60°C to 140°C  
See [www.DEUREX.com](http://www.DEUREX.com)