

DEUREX® H 72 EMU

TECHNICAL INFORMATION

Chemical description: Hybrid wax based on sugar cane wax and montanic wax, incl. emulsifier

Applications: Raw material for bio based products

- Natural product, ideal for sustainable formulations

Care products:

- Water borne polishes (produce foam free emulsions for shoe-, floor-, car-, furnitur and metal care products)

- Release agent

- Very good gloss keeping

- Silky gloss

- Water repellency

Paints and coatings

Matting agent

- Increased scratch resistance, slip, UV-stability

Textile-, leather- and paper industry

Technical Data: Color:

Color: Light yellow Delivery form: Granules

	Minimum	Maximum	Method
Drop point*:	75 °C	83 °C	LV 12
			(DGF M-III 3)
Acid value:	15 mgKOH/g	25 mgKOH/g	DIN EN ISO 2114
Viscosity (140 °C):		10 mPas	LV 2
			(DIN EN ISO3104)
Penetration:		6 mm*10 ⁻¹	LV 4
			(DIN 51579)
Density (23 °C):	0.92 g/cm ³	0.95 g/cm³	LV 3
			(DIN EN ISO 1183)

^{*} Part of certificate of analysis

Safety: The product is no dangerous preparation according to Directive 1999/45/EC. It

is not subject to labeling according to EC Directive 67/548/EWG and Regula-

tion (EC) 1272/2008.

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