

Greenbentin-DE/080

Natural Alcohol C10, ethoxylated

01 Identification

01.01	INCI-Declaration	Deceth-8
01.02	CAS-No.	26183-52-8
01.03	EINECS-No.	OECD-Polymer

02 Specifications

02.01	form (25°C)	liquid
02.02	colour Hazen	max. 50
02.03	pH value (10 % in deion. H ₂ O)	5 - 7
02.04	cloud point (°C) (1% in d-water)	77 - 83
02.05	water content (%)	max. 0.5

03 Further typical properties

03.01	solidification point (°C)	~ 10
03.02	density (25°C, g/cm ³)	~ 1.00
03.03	viscosity (25°C, mPa.s)	approx. 46
03.04	HLB value	13.8

04 Safety and eco-toxicology

04.01	flash point (°C)	>100
04.02	biodegradability	

For further information regarding product safety and eco-toxicology please refer to our safety data sheet.

Intended use: for technical applications only

By low temperatures, cloudiness may appear due to natural processes. As a rule, however, the cloudiness disappears by slight heating and stirring, without any loss of quality

E-Greenbetin-DE/080 /23.05.2011/kro

Data is based on the best of our knowledge and experience to date. Information is given in good faith but no warranty is implied and the users must satisfy themselves as to the suitability of the product for their purpose.
IMBENTIN, HEDIPIN, KOSTERAN and KOTILEN are Trade Marks of Dr.W.Kolb AG.
Dr.W.Kolb AG is ISO-certificated.