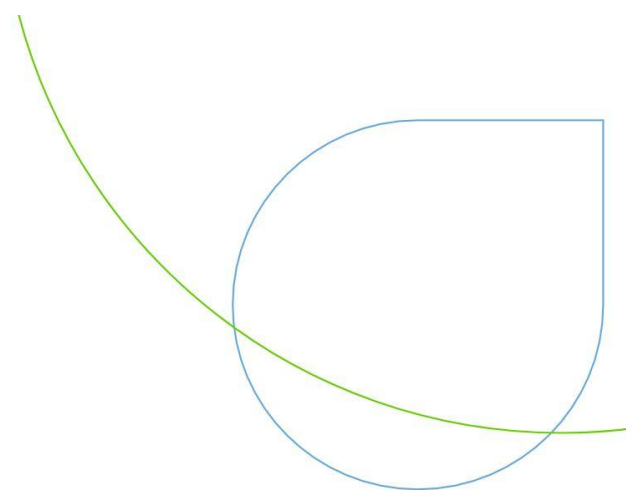


# Technical Data Sheet

## NESSOL D60E



1/1/2020

Properties	Unit	Specification		Test Method*
		min	max	
Aromatic content	% v/v	-	0.1	EN 12916
Benzene content	mg/l	-	100	NM 111
Flash Point, APcc	°C	61	-	DIN 51755
Doctor test		-	Negat.	ASTM D 4952
Colour, Saybolt		+30	-	ASTM D 6045
Appearance		Clear and Bright		D 4176-1

The Solvent Emission Directive (EU Directive 1999/13/EC) limits emissions of Volatile Organic Compounds (VOCs). This directive defines a VOC as any organic compound having a vapour pressure of 0.01 kPa or more at + 293.15 K (+ 20 °C). Vapour pressure of Nessel D60E at + 20 °C is > 0.01 kPa, measured.

Nessel D60E includes proved emulsifiable additive. The product forms emulsion with water.

The usage is not recommended below -10 °C. If the product has been stored below -10 °C, it must be heated and mixed well before usage.

The product will comply with the specification according to the procedures described in ISO 4259.

Concerning safe use of the products, we refer to the Safety Data Sheets and User's Guides published by Neste Oyj.

### INQUIRIES

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