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Product Data Sheet

TERMUL® 1285 Emulsifier

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Revision No: 1

DESCRIPTION

Polyoxyethylene fatty glyceride.

SPECIFICATION

w viscous semi-liquid
X
9.0
nax
62
53
+1.0

TYPICAL PROPERTIES

Flash point, °C	> 150
HLB	14.4

SOLUBILITY

TERMUL® 1285 emulsifier is soluble in water and in ethanol. It is soluble in toluene at temperatures above 50°C. It is insoluble in white spirit, paraffin, mineral and peanut oils.

USES

TERMUL® 1285 emulsifier finds use in the pharmaceutical and cosmetics industry as a solubiliser for essential oils, vitamins and fragrances, and as an emulsifier. TERMUL® 1285 emulsifier has also found use as an agricultural emulsifier.

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