



Tween™ 85

High HLB surfactant

Tween™ 85 is an alkoxyated sorbitan ester which can be used to form oil-in-water emulsions. In combination with low HLB surfactants Tween™ 85 can also form water-in-oil emulsions.

Tween™ 85 can be used in EPA approved oil spill dispersant formulations to accelerate the process of natural dispersion. It is adaptable to various application techniques and is compatible with a wide range of oil spill dispersant ingredients.

Physical Properties*

Measurement	Unit	Typical Value
Physical form at 25°C		Liquid
pH		7.0
Density at 25°C	g/ml	1.0
Viscosity at 25°C	mPa.s	300
Pour point	°C	-20
Flash point	°C	>149
HLB		11

*Typical values, please refer to CofA for actual results

Features and Benefits

Feature	Benefit
Reduced environmental impact	Suitable for use internationally subject to specific local regulations
Compatible with other ingredients	Easy to formulate

Further information

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