

Agrosurf WP66

Specification	Appearance at 25°C	:	Clear water white liquid free from foreign matter
	Cloud Point °C (1% Aqueous)	:	28.0 - 37.0
	pH (1% Aqueous)	:	5.0 - 8.0
	Colour - Hazen	:	100 Max

Typical Properties	Composition	:	Alcohol Alkoxyate
	CAS Number	:	103818-93-5
	EPA Status	:	910, 930, 960
	Solids Content %	:	95
	Odour	:	Characteristic
	Viscosity at 25°C (cP)	:	144
	Specific Gravity at 20°C	:	0.988
	Solubility in Water	:	Soluble
	Pour Point °C	:	-10
	Flash Point Open Cup (°C)	:	>100

Wetting Scale



Typical properties are based on our own measurements and do not constitute part of the sales specification

Application Agrosurf WP66 offers good wetting in water dispersible granules, wettable powders and for liquid systems that require good quick wetting.

Agrosurf WP66 is a low foaming surfactant and can be used as an effective wetting agent in both wettable powder and water dispersible granule formulations. With this product being liquid it can easily be mixed into dry powder substrates during agitation. This product can be used either singularly or in combination with dispersants found within the Agrosurf DIS range.

Agrosurf WP66 is nonionic in nature and is compatible with anionic, nonionic, cationic and amphoteric surfactants.

Packaging Agrosurf WP66 can be supplied in bulk road tankers, IBC's or 200kg nett drums.

Storage Stainless steel, polyethylene or glass lined equipment is necessary for the storage of Agrosurf WP66 in order to prevent corrosion and subsequent contamination. This material can separate on standing and at low temperatures. May require agitation and warming prior to use.

All information, recommendations and suggestions appearing in the literature concerning the use of the product are based upon tests and data believed to be reliable. However it is the users responsibility to determine the suitability for their own use of the products described here. For non English datasheets translation has been carried out using translation software, Lankem accepts no liability due to errors that occur during translation.

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