

FORYL LN is a wetting and washing agent for discontinuous pretreatment of woven fabric and knitwear and one of the remarkable features is its good dispersing, emulsifying and washing capacity.

PRODUCT FEATURES

- ◆ free of APEO
 - ◆ biodegradable
 - ◆ excellent wetting power
 - ◆ compatible with all auxiliaries of pretreatment, dyeing and finishing
 - ◆ prevents resp. minimizes build-up on rollers while finishing
 - ◆ alkali stability up to 5 °Bé
 - ◆ above 60 °C free of foam
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COMPOSITION

alkylpolyethyleneglycolether

TYPICAL PROPERTIES

Ionic nature	nonionic
Appearance	colourless - yellowish, cloudy
Consistency	liquid - slightly viscous

APPLICATION

Substrate	all kind of fibres
Operation	washing
Aggregate	discontinuous pretreatment equipments
Dissolving method	can be added directly

Guide recipe	0.5 - 1 g/l	FORYL LN
	0.5 - 1 g/l	soda ash
	temperature:	50 °C - 90 °C
	time:	15 - 30 minutes

HANDLING AND STORAGE

Storage	at least 12 months
Storage and transport	Storage and transport NOT UNDER (°C) +10 Not pumpable BELOW (°C) +10 Product solidifies at temperatures BELOW (°C) Not pumpable BELOW (°C) +10 Change reversible by heating (and stirring)
Further remarks	References to measures in case of accidents and fires as well as further information about ecology, toxicology, transport and storage are given in the separate Material Safety Data Sheet.

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The indications given herein correspond to practical experiences. Owing to the differences in local conditions they cannot claim to be complete, so that any liabilities - also with a view to claims of third parties - are excluded.

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