

CURTOPAN S NEW

Ecological auxiliary agent for silk

Technical specifications

Chemical nature:	Preparation based on nonionic surfactants and polyalcohols
Appearance:	Fluid liquid
Color:	Dark brown
pH:	5 - 7
Density:	1.1 approx.
Solubility:	Soluble in water in all proportions

EXAMPLE OF USE

DECREUSAGE

Soap	5.0 – 10.0 g/l
CURTOPAN S NEW	1.0 – 3.0 g/l
Na carbonate	0.5 - 1.0 g/l

NOTE: all these products are put in the bath at the beginning of the de-use

bath pH:	approx. 9
Bath ratio:	1/50
Temperature:	95°C
Duration of de-use:	3 hours

RINCING

The derelived silk is then taken out of the washing tank to be plunged successively into 2 other rinsing tanks (water at 60 °C).

Note: the last rinsing tank may be advantageously added to a buffer /neutralizing product (eg ACTIPON 512).

Packaging

- IBC 1000 Kg net
- Barrel 120 kg net

Version 0001 - Date: January 2021