

SUPRALAN ST

Soaking and scouring agent with degreasing effect for all kinds of fur skins

Chemical composition

Fatty alcohol ethoxylate

Aspect:	colourless liquid
Active matter:	approx. 55 %
Ionogenicity:	nonionic
pH (10%):	approx. 5 - 7
Stability:	largely stable to all chemicals in usual concentrations
Solubility:	soluble in water, giving a clear solution
Storage stability:	up to 12 months when properly stored

Properties

SUPRALAN ST accelerates the distribution of additives, as it has an excellent wetting and dispersing effect.

SUPRALAN ST is especially suited for the soaking and degreasing of all skin materials as well as for the wetting-back.

Application

SUPRALAN ST can be added directly to the float.

Quantities (according to the raw skins):

Fur skins:

- Soaking:	0.75 - 1.5 ml/l SUPRALAN ST
- Scouring:	3.0 - 4.0 ml/l SUPRALAN ST
- Pickle/tannage:	1.5 ml/l SUPRALAN ST
- Wetting-back:	approx. 1.5 ml/l SUPRALAN ST

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions they can serve only as a guide and are therefore offered without obligation. We ask you to observe the possible rights of third parties.