



### **Licrol SLE**

#### main fatliquor

Chemical composition	blend of sulphited and sulphonated oils with special emulsifiers
Active matter	approx. 40 %
Appearance	beige viscous
pH - value (1:10)	6.0 - 8.0
Charge	anionic
Stability	stable to acids and salts under usual tannery conditions, stable in chrome liquors
Dilution	combinations with other fatliquors have to be stirred thoroughly before dilution, dilution method: 1:3 with water of 50 °C – 60 °C

# Field of application

Universal fatliquor for all kinds of white and soft, fluffy leathers, Korean nappa, gloving sheep, goat gloving, sheep shoe upper. It can also be used for white leather.

## **Properties**

- EVER CHEMISTRY very good lightfastness
- soft and fluffy leather
- even and deep penetration
- light weight crust with tight grain
- heat resistant

## **Application**

DR. EBERLE CLEVER CHEMISTRY

Licrol SLE can be used in the main fatliquor alone or in combination with other anionic or non-ionic fatliquors.





Glove sheep	Licrol G 662	6.0 % - 8.0 %
	Licrol SLE	4.0 % - 6.0 %
	Licrol PE	3.0 % - 6.0 %
Nappa upper leather	Licrol SLE	3.0 % - 4.0 %
	Licrol L	2.0 % - 3.0 %
Snow white gloves	Licrol SLE	4.0 % - 6.0 %
	Licrol DM 8	6.0 % - 8.0 %

#### Remark

Licrol SLE is a technical emulsion and variations in colour and viscosity can happen. The properties for application are not touched by this.



#### Storage temperature

Storage at temperatures between 5 °C and 40 °C.



#### Shelf life

Up to 6 months in the original sealed packing.



### Usage

Stir before use.

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