

Licrol LA 17

lecithin fatliquor

Chemical composition	combination of lecithin with emulsifiers
Active matter	approx. 50 %
Appearance	beige uniform paste
pH - value (1:10)	6.0 - 8.0
Charge	anionic
Stability	stable to acids and salts under usual tannery conditions, unstable 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

Fatliquor for garment, gloving and upholstery. If used in the neutralization, it improves the smoothness of the grain and inner softness.

Properties

- penetrates deeply and provides high inner softness with a waxy touch
- fine and smooth grain
- fluffy character
- good lightfastness
- gives light weight leathers

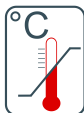
Application

Licrol LA 17 can be used alone or in combination with other anionic or non-ionic fatliquors. Best results are achieved in combination with Licrol SB 154, Licrol VS 16 and Licrol G 662.

Glove	Licrol LA 17	2.0 % - 4.0 %
	Licrol VS 16	4.0 % - 6.0 %
	Licrol SB 154	3.0 % - 5.0 %
Garment	Licrol LA 17	2.0 % - 4.0 %
	Licrol G 662	3.0 % - 5.0 %
	Licrol VS 16	4.0 % - 6.0 %
Nappa upper leather	Licrol LA 17	2.0 % - 3.0 %
	Licrol L	1.0 % - 2.0 %
	Licrol SB 154	2.0 % - 4.0 %

Remark

Licrol LA 17 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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