

The Yellow Lab Make it simpler!

# LEVEL CH

# Organic base leveling agent

# **CHEMICAL CHARACTERISTICS**

Appearance:	fluid
Colour:	white
Smell:	characteristic
Dry residue:	23.0 – 27.0 %
pH (sol al 10%):	7.5 – 9.5
Solubility:	Miscibile in H <sub>2</sub> O

## **PRODUCT CHARACTERISTICS**

LEVEL CH is a special product with leveling action to be applied with a ROLLER COAT machine.

Due to its particular formulation it allows you to fill deep defects present on the surface of low-selection leathers without causing hardening of the leather itself.

It can be colored with pigments using a maximum quantity of 3.0 % - 4.0 % of the weight of the product itself. To increase its ability to retain the design of the prints, we suggest adding 1.0 % of our AUSIL P to the colored mixture.

Once dry, the treated leather is easily sandable.

### **APPLICATIONS**

We recommend its use on full grain leather, but it can also be advantageously applied on buffed leather.

Applied on scabs, it allows you to block the smoothness of the skin and, after sanding, obtain a compact, soft and smooth surface.

An interesting application of this product is on the flesh side of the skin in order to fill the open veins.

In this way, a notable masking of this defect visible from the grain side is obtained.

We recommend the application using engraved cylinders preferably with a helical design and with a capacity suitable for the type of defect that needs to be filled.

The quantities to be applied vary from 2 to 10 g per square meter depending on the defects present on the skin.

The grinding of the leather must be carried out in such a way as to completely remove the excess product from the surface of the leather and allow the product itself to remain exclusively inside the defect.

#### Revision 04 of 13/12/2024

Chemical-physical properties of the product have been determined in accordance with internal procedures by methods of analysis due to national and / or internationally recognised standards. The information contained in this data sheet are based on our current knowledge. Given the multiplicity of Factors that can influence the processing and use of our products, the customer is obliged to carry out its part tests and controls. No responsibility can Be taken by us for an incorrect use of the product

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