

# DERMALENE CH

DERMALENE CH is an acid auxiliary product for vegetable tanning.

## TYPICAL ANALYSIS

Appearance	off white powder
pH (10 % solution)	1.5 ± 1.0

## PROPERTIES

DERMALENE CH has not tanning action: it is based on a combination of acids and salts which act as non-swelling acids.

Its function is to acidify the pelts, which are strongly alkaline, so preparing them to the subsequent tanning stage.

After a pre-tanning using DERMALENE BSF, followed by washing, the skins are ready to be vegetable tanned.

## APPLICATION

A typical procedure is as follows: to washed and drained pelts, DERMALENE CH is added in drum as a solid, (3 ÷ 5 % based on pelt weight), in combination with 0.1 % sodium disulfite (to neutralize hydrogen sulfide) and 1-2 % formic acid (diluted 1:3, to improve the distribution of the product).

Check the result on the cross section with bromocresol green (turn to yellow), during 1 to 3 h.

Avoid temperature above 28 °C during this treatment.

When correctly stored, it is stable 36 months.

This sheet is a synthetic illustration of the product to enable the user to employ it at the best.

Properties and values are not, therefore, sales specifications.

Taking into account the several possibilities of application of this product, no warranty of the results is possible.

**Expiry date refers to the product well closed in the original container, in fresh and dry area.** Some particularly sensitive products, when open, should be used rapidly.

**Stir well before using the product, close tightly the container to preserve the properties.**

Our technical service is at your disposal for any recommendation.