



INTISO chemicals

di Intiso Pietro Livio

TECHNICAL DATA SHEET

UMITAN AC/CT LIQ.

Delimiting LIQUID TAMPONATO

CHEMICAL COMPOSITION:

Combination of organic acids and masking products

FEATURES:

Appearance: Clear, colorless liquid
pH in solution at 10%: 4 to 4.5

PROPERTIES '

Its composition of organic acids and masking products makes the **UMITAN AC / CT** possesses outstanding qualities buffering and consequently acts in a manner not aggressive on the pelt. De calcining the skins with the **UMITAN AC / CT** will have the following advantages: after the addition of **UMITAN AC / CT** in the bath of de calcination, the pH is not lowered abruptly, and thus avoid a swelling of the flower and consequent damage on the finished leather that often may be encountered with the use of normal de calcining. **UMITAN AC / CT** is practically colorless and therefore can be used for the processing of leather white or light color. It can be seen then, at the end of the maceration, that the pelts treated with **UMITAN AC / CT** remained completely clear. **UMITAN AC / CT** by a masking effect that allows to obtain a finished leather with a flower firmer; features appreciated by those tanneries that produce grain.

USE:

For rates of application of **UMITAN AC / CT** Liq can only give general indications because it depends on the quality of the leather and the de calcination desired. However can be summarized as follows:



is used by 0.8% to 1.2% for light leathers. It is used from 1.2% to 2% for heavy leathers.

DATA AND NEWS HAVE VALUES