



ALPINE PLUS GTX

Aldehyde Based Tanning Agent

Appearance	: Slightly yellowish, clear liquid
Characteristics	: Glutaraldehyde
Concentration (%)	: 50,0 ± 1,0
pH Value (Direct)	: 3,2 - 4,2

PROPERTIES AND APPLICATION:

- ALPINE PLUS GTX is a material having good tanning properties in wide pH range. It is compatible very well with mineral tanning agent, pickle types and neutral salts in every mixture and concentration.
- ALPINE PLUS GTX when used as a tanning agent alone at a temperature above 80 °C gives non-shrink, full touch leather.
- Pre-tanning done with ALPINE PLUS GTX, also allows tannins to be fixed better in vegetable tanning. When the product is also used as retanning agent, while increasing resistance to base reduces water permeability of vegetable tanning leather.
- Leather tanning with ALPINE PLUS GTX can be dyed more homogeneous and more vivid.

Recomended usage rates:

For vegetable tanning, on pelt weight 1,0 – 2,0 %

Pickle and tanning of thick and soft leather 1,5 – 3,0 %

STORAGE :

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

PACKAGING :

120 kg drums.

Technical information and recommendations contained herein, is reliable, but conditions and methods of use of our products are beyond our control not imply any warranty. We recommend to use to our customer after identified our products and the suitability of proposals of use. Tips on the use of our products be interpreted in terms of encouraging infringement of patent rights of others.

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