



March 2017

PELLE CURTENAL ML-ES

CHARACTERISTIC

Natural Polymers

Chemical structure : Natural polymers

Apperance : Solid in powder

Colour: : White

pH : 6,5±0,5

PROPERTIES AND APPLICATION

- Retanning and filling products based on bio-polymers as alternative to conventional resins like dicyandiamide and melamine.
- Used to fill and compact the empty and frayed structures of the leather, giving good fullness in flanks and bellies.
- Improve adhesion, elasticity, fibre compaction and buffing.
- Special to get closer structure and short plush. Suitable to avoid grain looseness in the leather to be milled.
- Special for white leathers. All products are 100% natural, biodegradable and formaldehyde free (0%).
- Filling, fixation and fiber compactation is obtained. White leathers.

“TOUCH WITH PELLECURTEX”

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- Guidance Dosages: In retannage, after neutralization pH from 4,6 to 6
 - Sheep skins for clothing (on shaved weight): 2-4%
 - Cattle footwear (on shaved weight): 3-6%
 - In rechromage: Depending article 0,5-3,5%

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

Bulk in 120 kg polyethylene drums.

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