



PELSARE-UFs

DEGREASING AGENT
FOR
ALL KIND OF LEATHERS

APPLICATIONS

A prior trial is highly recommended for the setting of product for local environment.

General recommendations are suggested as follows:

- in the soaking (on salt wt.)
0.2 to 0.5%
- in the liming (on salt wt.)
0.1 to 0.3%
- in delimiting (on pelt wt)
0.1 to 0.2%
- Washing of wetblue (on shaved wt
0.2 to 0,5%

For further details and other uses, please follow the detailed and descriptive literature or consult our representative.



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ARAGONA

COMPOSITION	Combination of alkylpolyglycoethers and oxiethilenated surfactants
APPEARANCE	light viscous fluid, milky look with the temp.variation
IONITY	Anionic non ionic
pH VALUE	7.0 +- 0.5
GENERAL CHARACTERISTICS	UFs is an efficient degreasing agent particularly suitable for highly fatty skins; it has powerful dispersing character with strong emulsification which leads to an even distribution. It can be used for the washing of wetblue as to achieve a uniform character of leathers for further processing of fine and sensitive articles to a standard level of processing.
PENETRATION	A very balanced distribution of its active components
STABILITY	Resistant to salts, acids and alkaline floats in normal and regular work concentrations.
COMPATIBILITY	Generally compatible with all kind of relevant products in normal processing methods.
DISSOLUTION	Add to compatible liquors in diluted or undiluted form
FATTY SPEW	Tests carried out to check the exudation of fatty spew, it gives normal results at low temperatures and a high humidity degree
DYEING INTENSITY & TONALITY	It does not degrade the colour of the leathers dyed on the contrary, it gives excellent shade cleanliness and does not give any variations
PROCESS	Degreasing, liming, delimiting, soaking, WB washing and WB degreasing
PACKING	150 kg plastic drums
STORAGE	One year under normal conditions
SAFETY	Standard safety measures to handle the product

Important notes

All above information provided are as per our laboratory standard tests and checked values are correct. However, it can not be taken as warranty or guarantee for results of application. Please, it is advised to the user to apply the product for particular purpose as per actual conditions. The company shall not be liable for any kind of damages and shall not accept any kind of liability and loss due to any kind of reasons. Under variable conditions the product may behave differently; it would be advisable to make trial set under applied circumstances or consult our authorized technologist to settle the product appropriately and accordingly.