



March 2017

PELLE CURTENOL NPL

CHARACTERISTIC

Fatliquiring Agent for Very Soft Leathers

Chemical Structure : Combination of esters and sulfate synthetics

Apperance : White, viscous paste

Concentration (%) : 46,0 – 50,0

pH (10 % in water) : 6,0 - 7,0

PROPERTIES AND APPLICATION

CURTENOL NPL is extremely suitable for use as a single lubricant to produce garment leathers from bovine or sheep skins. Due to its fully synthetic structure, **CURTENOL NPL** prevents white vomiting on the skin that causes problems in sheep skins brought from Australia and New Zealand. Since **CURTENOL NPL** does not oxidize, the leather treated with this product is odorless. At the same time, light leather with breathability is obtained when processing with this product.

Since **CURTENOL NPL** is an emulsion, it must be mixed homogeneously before use.

“TOUCH WITH PELLECURTEX”

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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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.

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