



SYNTAC FL

Phenolic Basis Synthetic Tannin

SYNTAC FL is a phenolic base substitution tannin providing good light fastness. It is recommended in the production of white and light pastel colour leathers.

Properties

SYNTAC FL produces tanned and retanned leather with fine grain, good softness, filling and excellent bleaching. In vegetable leather retanning, application of this product results in improved light fastness and buffability properties. In metal-free processes, It may be used as a pre-tanning/tanning agent in combination with vegetable tannins. Soluble in cold water.

Typical analysis

Physical aspect: Brown, viscous liquid

Ionic character: Anionic

PCP: Free

Active matter (%): 38.0 – Minimum

pH (Aqueous Sol. 10% w/v): 3.5 - 4.5

Application

It is recommended to use **SYNTAC FL** as follows:

In pre-tanning

2 - 9%: calculated on the limed hide weight

In tanning

2 - 9%: calculated on the limed hide weight (as an auxiliary product)

75 - 87%: calculated on the limed hide weight

In retanning

12 - 24%: calculated on the shaved hide weight

Storage

SYNTAC FL must be stored in tightly closed packaging in a clean, dry, aired place protected from sunlight for a period not exceeding twelve (12) months.

Presentation

SYNTAC FL is available in liquid form, packed in 60kg (net weight) containers. It may also be supplied in 1,000 kg IBC containers.

Toxicological Information

Please refer to the relevant MSDS (Material Safety Data Sheet) which may be found in our website. Alternatively, please contact our Sales Department.

For further information please contact our **Technical Department:**

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