



March 2017

PELLE CURTENOL OB-ES

CHARACTERISTIC

Sulphited Fatliquors

Chemical structure	: Sulphited fish oil
Apperance	: Watery
Colour:	: Dark brown, transparent
Concentration (%)	: 85±2
pH	: 8,5±0,5

PROPERTIES AND APPLICATION

- Sulphited fatliquors are produced by reaction of fats with sodium bisulphite. In general they give smooth and very soft leathers with no filling effect. Provide hang hides with high inner softness. Excellent stability to tanning baths and electrolytes (acid and alkaline).
- Can be used in all production stage, like tanning or retanning.
- Excellent penetration, distribution and fixation of fat.
- Can be used as a single fatliquor.
- The complete relaxation of the fibers implies excellent milling properties.

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- High soft level in wet-blue leathers. Very good penetration and fixation.
- Guidance dosages: As a unique fatliquor:
 - For suede split 3,5 to 6,5% on shaved weight.
 - For softy nappa 7 to 9% on shaved weight.
 - For garment nappa 8 to 16% on shaved weight.
 - For upholstery 10 to 18% on shaved weight.

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 30, 60 kg polyethylene drums.

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