

SEROIL MS

SULPHITED FATLIQUORS



Specifications:

Chemical composition:	Natural and synthetic Sulphited fats.
Appearance:	Fluid liquid.
Color:	Dark brown.
Transparency:	Transparent.
pH:	7,5±0,5
Active Matter:	70±2

General Properties of product family:

Sulphited fatliquors are produced by reaction of fats with sodium bisulphite.
 In general they give smooth and very soft leathers but 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 single fatliquor. Specially TTK and CMT.
 Complete relaxation of the fibers cause excellent milling properties.
 Light fastness will depend on the type of fatliquor.

Product properties:

Excellent results used in vegetal tanning leathers. Give very light colour leathers without oxidation. High soft level in wet-blue leathers.

Guidance dosages:

- As a sole fatliquor:
- Bovine for clothing: 6-8%
 - Footwear : 2-3%
 - Suede split: 2-4%

Quimser complies with the European standards.

All data and recommendations herein are accurate at the time of publication. QUIMSER S.A. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.