

SERTAN FAD

ALDEHYDE

Specifications:

Chemical composition:

Organic compound based of
aldehyde-phosphonic.

Appearance:

Watery

Colour:

Colourless.

pH:

4,0±0,5

Charge:

Anionic

Process:

Pre-tanning
Tanning
Retanning

Recommended:

Fur
Garment
Upholstery
Automotive
Shoe nappa
Suede
Nubuck
Glove
Split
Leather goods
Veg. leather
Waterproof

Life time:

Properly stored (+5 Y +35°C) they
last minimum 12 months.

General properties:

Used in pre-tanning for wet-white and wet-blue operations, getting white color and a very low oxidation. When used in wet-blue, permits to reduce the chrome content. Improve the physical resistance of leathers.

Guidance dosages:

(% on pelt weight)

- Wet-white tanning: 1-3%
- Wet-blue tanning: 0,5-1%
- Vegetable tanning: 0,4-0,6%

(% on shaved weight)

- Wet-blue retanning: 0,5-2%

(% on dry weight)

- Doubleface retannage: 1,5-2,5%

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.