

SERTAN N-AG

NEUTRALIZING SYNTANS



Specifications:

Chemical composition: Alkaline salts and masking.

Appearance: Solid in powder.

Color: White

Transparency: Opalescent.

pH: 6,0±0,5

General Properties of product family:

Neutralizing products giving a soft and buffed neutralizing to the leather, getting an optimal pH to work with retanning, fatliquors with dyes.

Neutralizing agents with buffering effect, giving smooth grain and no-looseness.

Specially suitable for retanning and de-acidifying the chrome tanned leathers.

They can be used to reduce/avoid the Cr6+ formation.

To be added at the end of the tanning basification:

They have a soft de-acidifying effect, reducing the affinity of the retanning agents, protecting the grain against overtannage.

Leathers with better elasticity and tight grain are obtained.

They improves the fullness and the grain resistance.

They mask and stabilize the chrome liquors, providing very full leathers.

To be added with vegetable tanning agents and other retanning products.

They prepare the leather to accept all the following retanning agents and leads to a progressive, uniform and effective neutralisation due to its buffering properties.

Product properties:

Maximum buffering ability. It masks and stabilizes the chrome liquors, providing very full leathers. Improves the softness and fullness of the leather and the elasticity of the grain. It also improves the grain firmness also.

Enhances the plush on suede articles. It indreases the dye color shades and speeds up vegetable retanning.

Quimser complies with the European standards.

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