

Product Information

Wet-End



SELLASOL® NG Gran – Neutralizing Agent with Buffering and Mellow Retanning

Edition 2015

Features

SELLASOL® NG Gran is based on salts of organic acids.

Charge: Anionic.

Light fastness: Very good.

Yellowing: Leathers and finished products are stable to storage. Astringency: Low.

Stability to electrolytes:
Very good, suitable for all procedures, e. g. in compact methods and chromium baths.

Effect on leather colour:
Slight shade weakening.

Handling & storage stability:
Wear gloves and goggles during handling & CLOSE SACKS TIGHTLY AFTER USE.
Can be stored for about 2 years (from date of production) if kept in a dry place.

Benefits

SELLASOL® NG Gran is a lightfast neutralizing agent with a mild retanning effect and high affinity for acids. It is noted for its mild, but penetrating neutralizing effect.

SELLASOL® NG Gran does not loosen the grain during neutralization and helps to prevent coarsening of the grain during subsequent application of vegetable and synthetic tanning agents.

SELLASOL® NG Gran helps to disperse the retanning agent and thus distribute it more evenly in the leather.

SELLASOL® NG Gran has a mild levelling action on dyes, with only minimal shade-weakening.

Owing to its acid-binding properties, SELLASOL® NG Gran has a basifying effect on chromium salts and can be used without risk in chromium baths.

Application

In general, 1 - 3 % SELLASOL® NG Gran (Calculated on the shaved weight) is applied in the neutralizing stage. SELLASOL® NG Gran can be applied in combination with common neutralizing agents, like sodium bicarbonate, when higher pH values are required.

Regarding toxicological and ecological data see the safety data sheet of above product.

SELLASOL® is a registered or filed trademark owned by or licensed to TFL in most countries.

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Trade Form at 20°C	fine granules
Appearance at 20°C	off-white to beige granules
Dry Content (%)	min. 94
pH - Value (5%)	approx. 7.5

This information is for guidance only.
A Product Specification is available on request.

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