

NOVATAN DLX-N

White, lightfast tanning agent, retanning agent for chrome-tanned leather

PHYSICAL AND CHEMICAL PROPERTIES:

Physical state		POWDER
Solids content	%	Approx.. 97%
pH (1:10)		Approx. 4.0
Charge		Anionic

- Forms a cloudy solution in water.
- Compatible with all conventional anionic retanning agents and fatliquors.
- Low residual monomer content (phenol, formaldehyde).
- Very high fastness.
- Excellent pigmentation effect.

PROPERTIES:

NOVATAN DLX-N has an excellent tanning action. Leather that has been tanned exclusively with **NOVATAN DLX-N** is distinguished by the following features.

- It has a round, springy handle.
- It is very full.
- Very white leather can be obtained.
- It has very high fastness.
- There is no adverse change in color when the leather is glazed.
- The natural pattern of skins such as reptile skins remains intact.

Chrome-tanned leather that has been retanned with **NOVATAN DLX-N** has the following properties:

- High fullness
- Soft, pleasant handle
- Fine grain
- Clean, brilliant shade with good leveling
- High lightfastness and heat resistance
- Good response to buffing

These notes are to provide information only. They do not imply any responsibility on the part of the company NOVAKEM SRL. Customers are responsible for checking if the product is suitable for their particular process.

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