

# NOVATAN AR

Retanning agent for all types of leather

## PHYSICAL AND CHEMICAL PROPERTIES:

Physical state		POWDER
pH (100 g/l)		Ca. 8,5
Charge		Anionic
Active content	%	Ca. 94%

- Forms a cloudy solution in water
- Compatible with all conventional anionic retanning agents, dyes and fatliquors
- Does not contribute to the formaldehyde content of the leather

## PROPERTIES:

Novatan AR has the following characteristic properties or imparts the following effects when employed in retannages:

- Low content on residual monomers
- Lightfast and heat resistance
- Good fullness in the loose parts of the skin
- Soft, round handle
- Fine grain structure
- Clear brilliant dyeings with level shades
- Good buffability

These notes are only for information and does not imply any responsibility on the part of the company NOVAKEM SRL, it is the responsibility of the customer to determine the suitability of the product applied to its special processing.

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