

NOVATAN N

Sinthetic based on phenolic products

PHYSICAL AND CHEMICAL PROPERTIES:

| | | |
|--------------------|---|--|
| Chemical nature | | POLYCONDENSATE PHENOLIC |
| Appearance | | FINE BEIGE POWDER |
| Light fastness | | GOOD |
| Charge | | ANIONIC |
| Ph in 10% solution | | 4 - 6 |
| Field of use | | SHOE UPPER ARTICLES – VEGETABLE AND CHROME LEATHER |
| Active material | % | 98,0 ± 1.0 |

PROPERTY:

NOVATAN N Is a replacement syntan with a good tanning property and It is used for leather goods very soft which gives a nice, soft touch.

NOVATAN N Gives fullness and tight grain in any wet blue leather. We suggest 3% to 4% in shoe upper articles from 1mm to 2mm thickness. In vegetable tanning 2% together vegetable extract improve the elasticity of grain and reduce the reddish colour of the vegetable.

NOVATAN N Thanks to its good penetration it gives a very small grain and milling nappa article gives an excellent uniform pattern effect.

These notes have only 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 to its special processing.

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