

Product: BETAN G

General characteristics: Synthetic based on phenolic products

Chemical nature:

pH 10% solution:	3,5-4,5
Active material:	97,0 ± 1%
Light fastness:	Good
Tanning property:	Good
Solubility in water:	Easily soluble
Charge:	Anionic
Appearance:	yellowish powder
Fields of use:	Shoe upper articles .Vegetable and chrome leather

Properties

BETAN G is a replacement syntan with a good tanning property. **BETAN G** 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.

BETAN G thanks to its good penetration it gives a very small grain and in milling nappa article gives an excellent uniform pattern effect .

Information here container have been formulated on the base of our best knowledge, however they don't implicate our responsibility during the use of products that must be verified and valued as suitable or not by each customer.