

NOVACRIL 9146

ACRYLIC POLYMER

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		DENSE COLOURLESS LIQUID
Active material	%	30,0 ± 1,0
Charge		ANIONIC
Solubility in water		EASILY SOLUBLE
PH in 10% solution		5,5 – 6,5
Light fastness		GOOD
Chrome stability		NOT STABLE
Field of use		SHOE UPPER ARTICLES VEGETABLE AND CHROME LEATHER GARMENT

PROPERTY:

NOVACRIL 9146 Is an acrylic polymer with a good effect suitable for retanning chrome leather that vegetable.

NOVACRIL 9146 Is used especially for items from the shoe, and the retannage chrome-mixed vegetable, obtained skins filled with a very fine grain and firm, maintaining a good weight in all treated articles.

NOVACRIL 9146 Increases the uniformity of the dye with a good effect on all items frosted.

NOVACRIL 9146 It is recommended to use it after neutralization.
For best results it is recommended to dry the skin to vacuum.

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 suitable of the product to its special processing.

REV. of the 11/09/2014