

NOVACRIL PQ

STYRENE MALEIC COPOLYMER

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		VISCOUS LIQUID
Active material	%	16,0 ± 1,0
Color		SLIGHTLY YELLOWISH
Solubility in water		EASILY SOLUBLE
pH 10% solution		7.5 – 8.5
Charge		ANIONIC
Stability		NO STABLE IN ACID MEDIA
Field of use		SHOE UPPER ARTICLES. VEGETABLE AND CHROME LEATHER

PROPERTY:

NOVACRIL PQ It 'a tanning agent that gives the skin a uniform degree of fullness and at the same time can give an excellent degree of firmness of the grain.

NOVACRIL PQ It can be used both for the items to be finished smooth and soft for smaller items such as for example milled, on which it is possible to obtain a uniform grain all over the skin.

NOVACRIL PQ Normally it is used in amounts ranging from 4% - 8% relative to the shaved weight, both of chrome leather and vegetable. Requires a drumming about 30 minutes to get good penetration, the final bath should have a Ph 4.5 - 4.8. Per best results it is recommended to dry the skin to vacuum.

These notes year 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 applied to its special processing.

REV. of the 11/09/2014