

NOVACRIL 3P

GUMMY ACRYLIC RESIN

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		VISCOUS LIQUID
Odour		CHARACTERISTIC
Colour		WHITE
Solubility		SOLUBLE
pH (Sol. 1:10)		6,0 – 7,0
Charge		ANIONIC
Chromium stability		NOT STABLE
Dry Residue	%	35,0 ± 1.0

PROPERTY:

NOVACRIL 3P Is a resilient acrylic resin with rubbery gum that gives the treated skin rubberiness and fullness.

NOVACRIL 3P Is used on footwear halves in vegetable rick shaws and chrome enhances softness and elasticity, maintaining a discreet fullness.

NOVACRIL 3P It can be used during neutralization during the resonant and fattening together. For have best results, it is recommended to dry the skins under vacuum.

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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