

## PRELAPOL NOS

Scented polishing pre-wash

REV. 9/11-01-2021



### AVAILABLE FORMAT

Item	Format
220961	kg 10
220962	kg 25
220963	kg 1101

### USE

Use with a pressure tank:

Pre-washes of cars and lorries: 1:40 - 1:50

Wheel rims: 1:3 - 1:10

Used with a pressure washer, operating at a temperature of 70-80°C: 1:25 - 1:60

In car washes with brushing rollers: set the intake rate to approximately 35-55 ml of product for each washing cycle.

In self-service car washes: set the intake rate to approximately 45-70 ml of product for each washing cycle.

**CAUTION:** Do not allow the product to dry onto the surface before rinsing it off. Avoid using the product on hot surfaces. Given the different types of alloy wheel rims available on the market, it is advisable to test the compatibility of the product on a small, less visible area. Do not use for washing any kind of motorcycle.

### PHYSICAL-CHEMICAL CHARACTERISTICS

Chemical classification	Non-ionic/amphoteric solution
Physical state	Liquid
Solubility in water	In every ratio
Color	Red
pH	13 ± 1
Density	1,160 ± 0,020 g/ml

Refer to the safety data sheet for hazard information and precautions.

### USAGE

The carefully-selected mix of surfactants allows the product to cleanse and polish all treated parts with excellent results. Pleasantly scented. Can be used for both manual washing and in automatic car washes (rollers or tunnels) and high-pressure self-service car-washes.

