



# NÈVE

FOAM PREWASH • NEUTRAL •



## DESCRIZIONE

- ▶ NÈVE is a prodigy of chemistry: a neutral foam shampoo with power comparable to an alkaline one!
- ▶ NÈVE is a concentrate of highly biodegradable surfactants without any phosphates, formulated in such a way as to adhere on the surface for a long time, cleansing it thoroughly, softening dirt and road contamination of any kind.
- ▶ NÈVE is safe on any surface, even the most delicate trims and metal mouldings.
- ▶ Thanks to the significant presence in its formula of chelating agents of calcium carbonates, NÈVE is able to maintain high performance even in hard water, decreasing the risk of leaving residues in the drying stage.
- ▶ NÈVE is safe on applied protection, be it wax, sealants or nanotechnological coatings.
- ▶ The refined composition of NÈVE, makes this shampoo safe even if used in sunlight.

## INSTRUCTIONS FOR USE

NÈVE is a prodigy of chemistry: a neutral foam shampoo with power comparable to an alkaline one! Never before had a neutral pH shampoo been so effective on dirt. NÈVE is a concentrate of highly biodegradable surfactants without any phosphates, formulated in such a way as to adhere on the surface for a long time, cleansing it thoroughly, removing dirt and road contamination of any kind. NÈVE is safe on any surface, even the most delicate trims and metal mouldings.

Thanks to the significant presence in its formula of chelating agents of calcium carbonates, NÈVE is able to maintain high performance even in hard water, decreasing the risk of leaving residues in the drying stage. NÈVE is safe on applied protection, be it wax, sealants or nanotechnological coatings.

The refined composition of NÈVE, makes this shampoo safe even if used in sunlight. NÈVE, just like all #Labocosmetica® products, is also developed, formulated and produced in Italy.

## ACCESSORIES



## DILUTIONS

Stubborn dirt on external parts



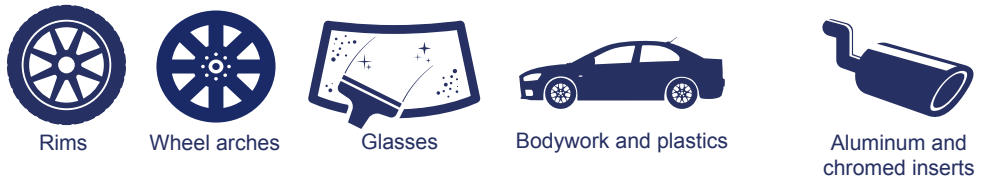
Medium dirt on external parts



Nebula Pump



## SURFACES



## FEATURES

Physical state	Yellow liquid
pH value at 20°C	7
Density at 20°C	1,03 g/cm <sup>3</sup>
Solubility in water	Fully miscible

## AVAILABLE FORMATS

Codice	Formato		
LAB28	1000ml Bottle	6	95
LAB34	4500ml Jerry Can	4	32

SEE THE SAFETY DATA SHEET OR THE LABEL FOR PRODUCT SAFETY INFORMATION.