



#PURIFICA

DECONTAMINANT REJUVENATING SHAMPOO FOR COATING AND SEALANTS



Limestone remover
contaminations



Long life of
the coating



VDA
certification

DESCRIPTION

- The limescale particles that are deposited on the bodywork can be caused by less than perfect drying, summer storms, mineral-rich sandy rain or acid rain, which weigh down and drastically reduce the life and self-cleaning effect of the previously applied protective coating.
- #PURIFICA solves the problem at the bottom, effectively yet gently dissolving and chelating the calcium and mineral deposits deposited on the bodywork and residues of contamination from acid rain.
- #PURIFICA enhances and revitalises the features of nanocoating and of previously applied sealants.
- #PURIFICA does not contain waxes or sealants and does not alter the natural performance of the protection present, thus allowing the detailer to check the effective lifespan of the applied treatment. Thanks to its special characteristics, it ensures excellent results also with a foam gun.

INSTRUCTIONS FOR USE - DILUTION WITH DISPENSER

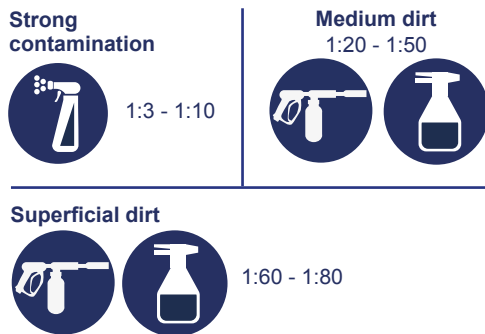
#PURIFICA shampoo is extremely versatile and can be used with different dilutions. To purify surfaces protected by Nano Coating, use it every 3 washes with a 1:60 dilution and apply with a glove. In case of sandy rain, full of mineral residues, or when your car has to stay under the snow, you can always use it as a post coating maintenance shampoo or as a second prewash in a 1:40 dilution. Let it sit about 4 minutes without drying on the bodywork and then rinse. Purifica can be used in a foam gun in a 1:6 dilution with a final dilution of 1:80.

TO REMOVE VISIBLE LIMESCALE CONTAMINATION: use #PURIFICA in a 1:10 dilution, spray it and use a glove or brush on the most contaminated part, such as car emblems and chrome inscriptions, and on plastic parts around the windscreen wipers. In case of persistent stains or heavy contamination due to limestone or mineral deposits, such as rust or cement stains, we recommend using our #ENERGO "Acid Rain Water Stain Remover".

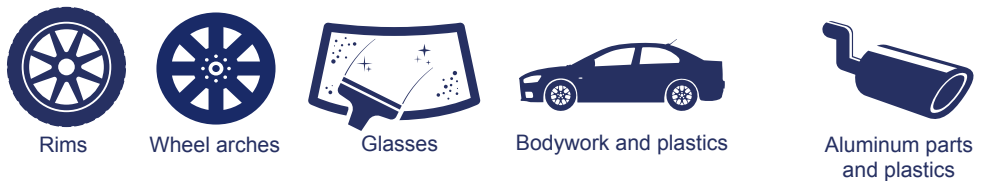
ACCESSORIES



DILUTIONS



SURFACES



VEHICLES



FEATURES

Physical state	Orange liquid
pH value at 20°C	> 2
Density at 20°C	1,04 g/cm ³
Solubility in water	Fully miscible

AVAILABLE FORMATS

Code	Format		
LAB24	100ml Bottle	6	350
LAB23	1000ml Bottle	6	95
LAB62	4500ml Jerry Can	4	32

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