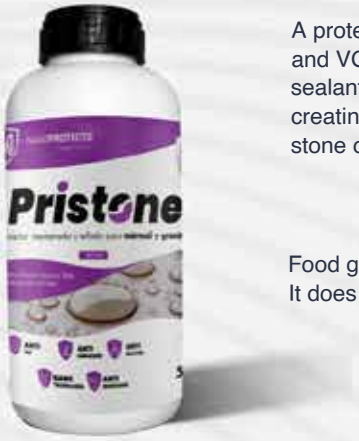
# **PRISTONE** 867 SSPRI

## PRODUCT DESCRIPTION




A protective impregnating agent formulated with 100% organic, next-generation nanoparticles, free of toxins and VOCs (carcinogenic gases). These particles are 500 times smaller than those found in most common sealants on the market. This allows the particles to impregnate the surface homogeneously, without creating layers of plastic, urethane, or silicone, and without generating resistance to air or gases that the stone or surface may produce (allowing surfaces to breathe), thus achieving a lifespan of over 20 years.

Food grade 96° cane alcohol-based sealant.
It does not alter or modify the natural surface of the substrate.

## CHARACTER

Protective impregnating agent for polished and buffed marble and granite. Ideal for: marble, granite, mineral-based surfaces.
polished, buffed, among other materials

## GENERAL PRODUCT INFORMATION

Surface preparation of the substrate before application of 867 SSPRI NANOPROTECTO PRISTONE
It is extremely important to ensure good impregnation and that no residue (stains) remains.
The surface of marble, granite, or engineered stone must be thoroughly clean and polished. Depending on the surface, if it is
Polishing is necessary, or simply cleaning with solvents or biodegradable detergents. Avoid leaving residue.
of any cleaner. Perform any necessary surface repairs before applying 867 SSPRI
PRISTONE NANOPROTECT. The surface must be dry and dust-free before application. If not,
Perform a thorough cleaning before applying the sealant; these contaminants could enhance the
surface such as stains, which in order to be removed or eliminated, in the exclusive case of marble
For granite, it is necessary to perform a polishing only with diamond pastes and repeat the steps.
for cleaning and sealing. It is always best to test on a small section of the material before proceeding.
Full application. Please contact our Customer Service and Technical Support to resolve any issues.
Additional question about applications, durable surface conditions, procedures of
operation, necessary application equipment, protection and cleaning.

## SPECIAL FEATURES

The 867 SSPRI NANOPROTECTO PRISTONE is a nanoparticle emulsion based on sugarcane alcohol.
Food grade with organic stabilizers that allow the product to be stored in a
Store in a cool, dry place for 1 year. Once opened, it is recommended to use the container within [timeframe missing].
the first 15 days, since, being an organic product, the stabilizers begin to degrade.
Therefore, the product exhibits a bad odor and particle precipitation, which is reflected in a low
in product efficiency.

**In relation to the environment**

It contains no lead or heavy metals, toxic solvents, or polluting compounds; it is made with a vegetable resin base.

## APPLICATION DATA

**Surface preparation**

The application temperature is 0°C to 40°C. NANOPROTECTO PRISTONE can be applied by hand or motorized sprayer, sponge, brush, roller, sponge squeegee, or cotton ball. The process consists of 3 stages.




**Basic application instructions**
Dampen the sponge, white cotton flannel, sponge/cotton squeegee, or spray
manual / motorized (the mechanism chosen depends on the extension) and spread of
Apply evenly to the surface without saturating. (NOTE: for large
For extensions, it is recommended to use a manual or motorized atomizing system
and combine with the use of industrial sponge/cotton squeegees, this to have
greater dispersion of the product and avoidance of saturation of 867 SSPRI NANOPROTECT
PRISTONE on the surface). After this application, it is left to dry for
One hour. During this application, 95% absorption of 867 SSPRI NANO-PROTECTO PRISTONE
is achieved. Additionally, a certain degree of opacity is observed.

**1 hr / after the first application**

**Instructions for applying second base**

Stage 2. One hour after the first application of 867 SSPRI NANOPROTECT
PRISTONE, Stage 1 is repeated. The only variation during this process is that the absorption
It is minimal. When applying, spread evenly and avoid saturation.
After this application, allow it to dry for 24 hours. During this application
There is an absorption of 2–2.5% of 867 SSPRI NANOPROTECTO PRISTONE. Furthermore,
observe a greater degree of surface opacity.



**24 hrs / after the first application**




**Final base application instructions**

Stage 3. After Stage 2, the surface will be completely opaque and without shine.
Moisten the sponge, white cotton flannel with 867 SSPRI NANOPROTECTO PRISTONE and polish the surface until the excess of 867 SSPRI NANOPROTECTO is removed (until the surface regains its shine).

## THEORETICAL PERFORMANCE

40 m2 per liter (Note: this will depend on the characteristics of the surface)

## PRESENTATIONS

500 ml, 4 L, 20 L, 200 L

## IMPORTANT

**Legal notice and limitation of liability**

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The specifications, recommendations, and performance of this product are based on both laboratory testing and practical experience and are provided in good faith. The Manufacturer assumes that this product is used by individuals with the necessary skills and knowledge to use it correctly at their own risk and responsibility, and therefore is not liable for any misuse of the product. The user assumes all risks and responsibilities associated with selecting the product for a specific use. The user is advised to conduct trial tests to verify that the product and its performance are suitable for their particular needs. The technical information contained herein is subject to change without notice. The Manufacturer assumes no obligation or liability for the use of this information unless otherwise agreed to in writing by the Manufacturer with the user. THE MANUFACTURER MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. The manufacturer shall not be liable for any incidental, consequential, or indirect damages. The remedies available to the user for any defect in this product are: replacement of the defective product, or a refund of the purchase price upon presentation of the corresponding receipt, at the manufacturer's discretion and after review of the claim. Any claim must be submitted by the user in writing to the distributors acting on behalf of the manufacturer within five (5) days of the user noticing the alleged defect and up to one year from the date of purchase.

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