

# Sanipro

Antibacterial protective agent

Sanipro is a protective agent with a specific antibacterial action which, thanks to its content of silver ions, permanently maintains its effectiveness, as long as its layer is not worn.

It can be applied on all washable and waterproof surfaces such as wood floors (painted or oiled), laminate, PVC, LVT, SPC, linoleum, rubber, resin floors, ceramic, stoneware and klinker. It can also be used on Formica tops.

It is an emulsion of water-based acrylic polymers that creates a high-strength protective film able to protect surfaces and gives the permanent antibacterial properties typical of silver ions. Available in semi-gloss and matt version

## Technical data 20 ° C – 60% r.h.

|                         |   |
|-------------------------|---|
| Appearance              | Grey liquid   |
| Density                 | 1.00 kg/litre   |
| pH                      | 9.5   |
| Gloss                   | Semi-gloss – 35 gloss<br>Matt – 15 gloss                    |
| Walkability             | 1 hour  |
| Indicative yield        | 40 – 50 m <sup>2</sup> /litre per coat                      |
| Application temperature | From + 5 to + 35 °C   |
| Storage                 | 24 months in original sealed packaging – Protect from frost |
| Packaging               | 1 litre bottles   |

## Application

Prepare the surface adequately by removing dust and dirt with a sanitizing detergent (Saniflor for floors, Saniplus for smaller surfaces).

Let it dry and then apply Sanipro with a microfibre cloth previously moistened with water and well wrung. You can apply Sanipro on the cloth or directly on the surface to be treated. After about an hour, apply a second coat.

To ensure the effectiveness of the antibacterial action it is necessary to periodically carry out maintenance treatments.

These must be performed monthly in high traffic environments (offices, shops, gyms, schools, etc.), quarterly in medium traffic areas (entrances, kitchens, etc.), every six months in moderate traffic areas (bedrooms, studies, etc..). and on surfaces not subject to foot traffic. However, the treatment must be repeated when the surface looks dull and unprotected. The cloths used must be washed with water at the end of the treatment. Daily cleaning and preparation for each treatment should be performed using Sanifloor or Saniplus.

If it is necessary to remove the treatment carried out with Sanipro, it is possible to wash with suitably diluted Nettardue (read its technical data sheet). Once the floor has been rinsed, you can proceed with the new application of Sanipro. On wooden surfaces or other delicate materials, it is recommended to carry out a preliminary compatibility test with Nettardue.

## Notes

Always use rags and cloths that are only damp and well wrung out avoiding excess water.

Shake before using.

Do not exceed the quantity of product applied.

It is recommended to perform a compatibility test before performing the full treatment.

## Safety rules

PRODUCT FOR PROFESSIONAL USE. Strictly respect what is stated in the labeling and consult the safety data sheet before using the product.

## Disposal

Dispose of unused product and empty packs in accordance with local legislation.



Cleaning &  
Maintenance

## Sanipro



## Certifications

The advice in this technical data sheet is given for information only and does not engage our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend verifying the actual suitability for the intended use.

Rev 02 – 26/03/2021. This technical data sheet replaces the previous one.