



Azienda con Sistema Qualità certificato
UNI EN ISO 9001:2015
Quality System Certified Company



TECHNICAL DATA SHEET PRODUCT

RISANO

**NON AGGRESSIVE SANITIZER WITH A
WIDE RANGE OF ACTION**

RISANO is based on stabilized hydrogen peroxide and quaternary ammonium salts, broad spectrum, non-aggressive, for the treatment of tools, equipment and washable surfaces ensuring an excellent deep cleaning action, also effective against bacteria and viruses, without leaving residues or/and halos.

LINE

HOME LINE

Particularly suitable for:

- surfaces and equipment, coatings, stainless steel, washable surfaces.
- sanitizing of machine parts and / or small objects.
- treatment of small / medium / large surfaces.
- external treatment of footwear used in the food industry.

INDICATIONS

RISANO complies with the circular letter 5443 of 22/02/2020 of the Italian Ministry of Health.

[Data report that human Coronavirus (HCoV) is effectively deactivated (Reduction of viral infectivity > 4.0 - [log10]) on hard surfaces following the application, with a contact time of 1 minute, of 0.5% hydrogen peroxide.

Sources: G.Kampf et al. "Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents - Journal of Hospital Infection 104 (2020) 246-25.]

WIDE SPECTRUM OF SANITIZING ACTION

DEODORANT ACTION acting directly against the bacteria that generate bad smell

DOES NOT LEAVE STRIPS

NO RINSING

SAFE ON ALL SURFACES

IN COMPLIANCE WITH THE HACCP (Hazard analysis and critical control points)

HOW TO USE

Use the product as it is on previously cleaned surfaces and / or equipment to remove excess dirt.

Small surfaces and/or tools:

spray RISANO using a special sprayer on a microfibre cloth, disposable paper or directly on the surfaces to be treated. Leave the product to act for at least 5 minutes. Remove with a cloth or disposable paper until the surface is dry

Floors and large surfaces:

spray RISANO in the direction of the surfaces to be treated, taking care to direct the jet perpendicular to the surfaces with a sufficiently large jet (avoid the formation of mists and / or aerosols).

Leave the product to act for at least 5 minutes and, if necessary, remove with a microfibre cloth, disposable paper or washer-dryer.

It has no corrosive effect on the materials it comes into contact with (stainless steel, glass, plastic, stoneware, ceramic, laminates, aluminum, etc.) In case of uncertainty or/and in case of use on delicate surfaces it is recommended to evaluate the materials individually before each application

PACKAGING

750 ml bottle with vaporiser (12 bottles each carton)



CHARACTERISTICS

Color:	Colorless
Odor:	Odorless
Specific Weight at 20°C:	0.99 ± 0.03 kg / l
pH (as is):	2.60 ± 0.5
H ₂ O ₂ content:	0.95%
Didecyldimethylammonium chloride:	1000 ppm

TEST

Always carry out a preliminary test on a small part of the surface to determine the compatibility of the product with the material to be treated and the number of any further interventions to be carried out.

STABILITY

Always keep the bottle tightly closed. Avoid storage at temperatures below 5°C/41°F or above 35°C/95°F

WARNING

Never mix with other products. KEEP OUT OF REACH OF CHILDREN

SAFETY INFORMATION

CLASSIFICATION: The preparation is not classified as dangerous

HANDLING: Although not a dangerous product, careful handling and the usual precautions for the use of chemical products are recommended

TRANSPORT: The product is not classified as dangerous goods according to the transport regulations

More detailed information is given in the Safety Data Sheet which is supplied upon request.

LIMITS OF LIABILITY The information provided is derived from the bibliography or from our laboratory experiences and must be understood as general indications and do not represent a formal guarantee. In particular, the liability for defective products, once the defect has been ascertained, is however limited to the purchase price of the product only. However, no liability is assumed for implied damage

ALWAYS CARRY OUT A PRELIMINARY TEST BEFORE APPLICATION