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NanoNebula (ENG)

Descrizione

NanoNebula is a **sanitizing fluid for closed environments** formulated with **nanotechnologies**, specifically designed to combat the proliferation of viruses, bacteria, fungi, parasites, etc. in closed environments. The antiseptic properties are guaranteed by the presence of **Tea Tree Oil** (Melaleuca Oil), a natural essential oil and by the combined action of nanoparticles and **hydrogen peroxide** in minimal quantities (0.5%). **Alcohol-free**.

Fast, easy, effective, uniform and pervasive.

Ready-to-use product to be diffused in the environment with atomization or nebulization devices.

Applicazioni

Indicated for the **sanitizing treatment of closed environments** such as homes, nursing homes, communities, workplaces, commercial offices, restaurants, canteens, shops, means of transport, hospitals, clinics, outpatient clinics, etc.

Vantaggi Clienti

Antibacterial, antifungal, antiinflammatory, antiparasitic action.

Effective action, with uniformity over the entire surface and volumes of the environment, even on the most difficult to reach parts, **and with pervasivity** in depth, thanks to nanoparticles.

Immediate availability of the environment after treatment (max 30 minutes).

No damage to electronic equipment or other objects sensitive to oxidation, thanks to the use of a minimal amount of hydrogen peroxide.

Sustainable and safe: antiseptic action guaranteed by TTO, a component of totally vegetal origin.

Absence of alcohol.

Caratteristiche

Properties	Unit of Measure	Typical Value
Colour	--	Transparent
Density at 20°C	Kg/m3	1000
Viscosity at 40°C	mm2/s	NA
Flash Point	°C	NA
Average nanoparticles size	nm	< 20

Raccomandazioni

Use one litre per 1,000 m3 of environment, using an atomising or nebulising device.

If used with an atomizing or nebulizing device, make sure you have **previously carried out a cleansing treatment**.

Stoccaggio

It does not require any special precautions in storage and transport.
It should be stored and preserved in the original hermetically sealed containers, indoors, away from humidity, direct exposure to sunlight and atmospheric agents.
Shelf life in sealed packaging and stored at room temperature: at least 6 months.