

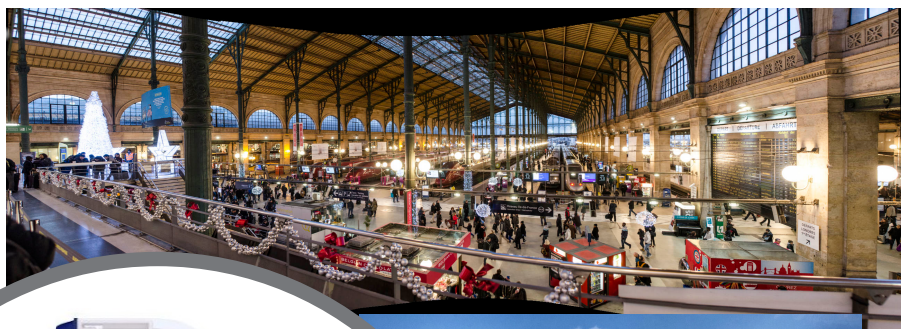
Disinfectant For public safety...

- PT2 - Disinfectant of surfaces
- PT4 - Food and feed area

"Clean conditions"

Primary features of Disinfectant are:

- High Level Disinfectant.
- Eliminates **99.999%** of all bacteria, viruses, fungi and spores.
- Does NOT contain chlorine or aldehyde compounds.
- Effective against **E-coli, Corona** and **Listeria**.
- Effective against a wide range of pathogens including mycobacteria, viruses, bacteria,
- fungi, yeasts and mold, including **MRSA, H3N2** and **H5N1**.
- Not corrosive - will not damage delicate coatings and surfaces.
- RTU - Ready To Use.
- Cost effective.
- DOES NOT emit fumes.
- Tested according to **EN14885**
- for disinfectant properties.



Effectiv against.

- **Norovirus**
- **H5N1**
- **H3N2**
- **Clostridium Difficile Sporer**

Disinfectant

High Level Disinfectant

In general

Disinfectant is a patented, thoroughly tested HLD (High Level Disinfectant). It contains NO dangerous aldehyde or chlorine generating components. Disinfectant is particularly effective as a HLD against bacterial spores, mycobacteria, bacteria, viruses and fungi. The product is designed to eliminate the risk of cross infections from spores, TB, viruses, fungi and bacteria. Disinfectant not only makes the microorganisms inert, but has proven to eliminate them.

The product is safe to use on all surfaces as well as color and odor free.

Disinfecting properties:

Effective against	C-EN Standards	Contact time:
Spores	EN13704 EN14347	2 Minutes 1 Minute
Mycobacteria	EN14348 Mycobacterium terrae Mycobacterium tuberculosis EN14563 Mycobacterium terrae Mycobacterium avium	1 Minute 1 Minute 5 Minutes 5 Minutes
Bacteria	EN1276, EN13727, EN13629, EN14561	1 Minute 5 Minutes
Virus	EN 14476 Polio, Adeno & Noro HIV, Hep B & C	5 Minutes 1 Minute
Fungus / yeast	EN1275, EN1650 EN13624, EN14562	1 Minute 5 Minutes

Application:

Facilities: hospitals, laboratories, hotels, restaurants, kitchens, offices and shopping centers etc., business as private. As well as means of transport such as buses etc.

Approved by the:

*Ministry of Environment and Food of Denmark
(Danish Veterinary and Food Administration)*

(Approved with a "No rinse claim")

Removes: bacteria, viruses, spores, yeast and fungus.

On the following surfaces: Glass, masonry, natural stone, plastic, wood. All solid as porous surfaces.

MarineSafe is not a corrosive product.

(Applies to plastics and soft metals such as copper and aluminum).

User Guide: Apply the product directly to the place where you want to disinfect, leave it for 10-15 minutes. as a protective film and allow to dry.

NOTE: In the event of spills, it can in rare cases leave marks on untreated surfaces / floors, just like all other liquids that are not pure (lime-free) water H₂O.

Shelflife:

- RTU (Ready To Use) Best before 3 years from date of production (See date marking)

Packaging

Ready to use

- 750ml triggerspray
 - 5L can
 - 10L can
 - 210L drum*
 - 1000L IBC*
- (Only by pre-order).



C-EN test:

Bacteria

Acinetobacter calcoaceticus
Acinetobacter baumannii
Bacillus stearothermophilus
Bacillus cereus
Campylobacter jejuni
Clostridium difficile
Clostridium perfringens
Enterobacter sakazakii
Enterococcus hirae
Enterococcus faecalis Vancomycin Resistant (VRE)
E-coli
(Escherichia coli)
Escherichia coli ESBL
Escherichia coli – O157 Strain
Klebsiella pneumonia
Legionella pneumophila
Listeria monocytogenes
Methicillin resistant
Staphylococcus aureus (MRSA)
Pseudomonas aeruginosa
Salmonella typhimurium
Serratia marsescens
Shigella sonnei
Stenotrophomonas maltophilia
Staphylococcus aeruginosa
Vibrio parahaemolyticus
Yersinia enterocolitica
Mycobacterium terrae
Mycobacterium tuberculosis
Mycobacterium avium

Virus

H5N1
H3N2
Hepatitis B and C
HIV-1 virus
Norovirus
Parainfluenzae 3 virus, Polio virus
Vaccinia virus
Feline Calicivirus
(Human Norovirus surrogate)
Feline Coronavirus
(Human surrogate for SARS)
Adenovirus

Spores

Bacillus cereus
Bacillus subtilis
Clostridium difficile spores
Clostridium perfringens spores

Fungus/yeast

Microsporum canis
Microsporum gypseum
Dermatophytes
Trichophyton equinum
Trichophyton mentographytes



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