

SURFACE DISINFECTANT



TurtleCare DEFEAT is a disinfectant based on hypochlorous acid. It is a disinfectant more effective than alcohol, but with the difference that it isn't toxic to human and animals.

Bacteria do not develop any resistance to hypochlorous acid. In fact, it has killed every pathogen (viruses, bacteria, fungi, mold, etc) that it scientifically has been tested against. pH in the product is 6,5 - 6,7 in pH.

TurtleCare DEFEAT is fatal to any pathogen that can be harmful to humans, but is still completely non-toxic!

Disinfecting

DEFEAT all viruses, bacteria, fungi, mold, and is still non-toxic to humans.



HOW TO USE

HAND DISINFECTION

1. Rub 2-4 ml of the product all over your hands
2. Make sure your skin is moist for the entire 60 second contact time.
3. Let your hands air dry.

SURFACE DISINFECTION

1. Drown a cloth with undiluted product or spray directly onto the surface.
2. Process that surface and make sure that the entire area moist for at least 60 seconds
3. Let the surface air dry

APPLICATION BY SPRAY

1. Clean the area from dirt before applying for best effect.
2. Spray the area from a distance of no more than 40 cm
3. Make sure the entire surface gets wet, then let it air dry

APPLICATION BY FOGGING

1. Clean the room thoroughly
2. Use your fogging equipment or ask TurtleCare for information about recommended models.
3. Follow the instructions for the machine.

HOW

WHY

WHERE

COMPABILITY

MATERIAL

304 Stainless steel
316 Stainless Steel
ABS Plastic
Carbon Steel
ChemRaz (FFKM)
CPVC

EPDM
Flourocarbon (FKM)
Teflon

Silicone
Hypalon

Hytrel
Kalrez
LDPE

Natural Rubber
Neoprene

Nylon

Polycarbonate
Polypropylene
Polyurethane

COMPATIBILITY

Good
Excellent

Good
Fair

Good
Excellent

Excellent
Excellent

Excellent
Excellent

Excellent
Fair

Excellent
Fair

Severe effect
Fair

Severe Effect
Excellent

Good
Excellent

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