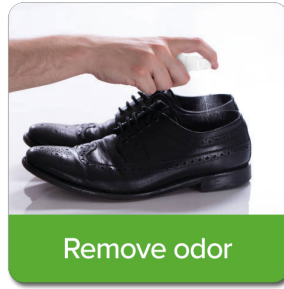




MADE BY THE NATURE



Revolutionary Disinfection



Free from: • alcohol • additives • warning labels

Approved for PT1, PT2, PT3, PT4, PT5 & PT11



Non-toxic



Non flammable



Non corrosive



Without alcohol



Kills virus and bacteria



Only one molecule

What is TurtleCare Defeat and how does it work?



TurtleCare defeat disinfects and has healing properties – completely free of chemicals and alcohol.

Kills 99.99% of all bacteria, viruses, spores and fungi. Since our products are produced in a neutral pH value, they easily pass into the bacteria cell. Once inside, they destroy the bacteria, viruses or spores, and eliminate the source of infection.

Made only from natural ingredients

Hypochlorous acid is made simply of water and salt with electrolysis. No trace or damage to the environment.

Accelerates healing

Hypochlorous acid is naturally in our white blood cells, it forms a large part of the immune system and is found naturally in our bodies to fight infections and promote healing. HOCl (hypochlorous acid) is safe for use on the skin.

Table shows efficacy against micro-organisms against traditional alcohol-based disinfection

Bacteria

Campylobacter jejuni, E-coli, Enterococci, Helicobacter pylori, Listeria, Legionella pneumophila, Pseudomonas aeruginosa, Staphylococcus aureus (also MRSA), Salmonella enterica, Mycobacteria tuberculosis, Mycobacterium avium intracellulare, Acineobacter, Acineobacter.

Bacterial Spores

Bacillus cereus, Bacillus subtilis, Clostridium difficile, Clostridium perfringens

Fungus

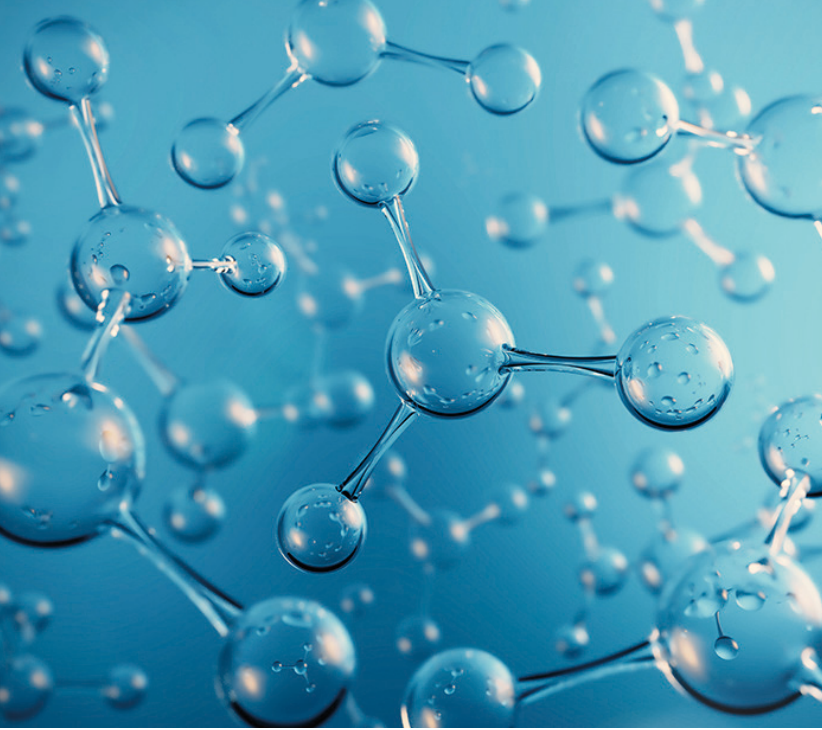
Aspergillus niger, Candida albicans, Trichophyton, mentagrophytes

Virus

Coronavirus SARS-CoV-2 (which causes covid-19), Adenovirus, Hepatitis A & B, Herpes type 1, HIV-1, Influenza (including H1N1, H5N1 and H7N9), MS2 virus, Norovirus (winter vomiting disease), Orthopoxvirus, Polio enterovirus 1 & 2

Hypochlorous acid (HOCl) has been laboratory tested and proven to be effective against a wide range of microorganisms.

Bakterie	Sprit	Eca	Bakterie	Sprit	Eca
Acinetobacter baumannii	/	x	Rhodococcus	x	x
Acinetobacter calcoaceticus	/	x	Staphylococcus aureus	x	x
Bacillus subtilis	x	x	Salmonella Typhimurium	/	x
Bacillus cereus	x	x	Streptococcus faecalis	x	x
Bacteroides fragilis	/	x	Streptococcus pyogenes	x	x
Candida albicans	x	x	Staphylococcus saprophyticus	x	x
Campylobacter	/	x	Serratia marcescens	/	x
Clostridium Difficile	/	x	Staphylococcus epidermidis	x	x
Enterococcus hirae	x	x	Staphylococcus hominis	x	x
Escherichia coli	/	x	Staphylococcus haemolyticus	/	x
Enterobacter aerogenes	x	x	VRE - Enterococcus faecalis	/	x
Enterococcus faecium	/	x	Vibrio Cholerae	/	x
Erwinia	/	x			
ESBL	/	x	Vira		
Haemophilus influenzae	/	x	Adeno	x	x
Klebsiella oxytoca	/	x	Hepatitis	/	x
Klebsiella pneumoniae	/	x	Influenza H5N2	x	x
Klebsiella oxytoca	/	x	Influenza A H1N1	/	x
Listeria monocytogenes	/	x	Noro	/	x
Legionella pneumophila	x	x	PIAMV	x	x
Lactobacillus brevis	x	x	Rota	x	x
MRSA - Staphylococcus aureus	/	x	SARS	/	x
Mycobacterium terrae	x	x			
Moraxella bovis	/	x	Svampesporer/mug		
Moraxella catarrhalis	/	x	Aspergillus Niger	/	x
Micrococcus luteus	x	x	Candida albicans	/	x
Micrococcus roseus	x	x	Fusarium	/	x
Pseudomonas aeruginosa	/	x			
Pseudomonas fluorescens	/	x			
Pseudomonas alcaligenes	/	x			
Pseudomonas medocina	/	x			
Pseudomonas putida	/	x			



Natural ingredients

The process that creates Turtlecare Defeat disinfectant is called electrolysis, which is a form of electrochemistry. Disinfection entirely without harmful chemicals and has been tested in laboratories with proven virus and bacteria-killing effectiveness. For external use only.

Outclassing traditional disinfectants

Disinfection without alcohol has become increasingly popular due to its gentler and less drying properties compared to alcohol-based alternatives.

Alcohol-free disinfection offers numerous advantages, including safety, environmental friendliness, broad effectiveness, and user-friendliness. It is an efficient and versatile method for maintaining a clean and safe environment.



Against viruses, bacteria, and fungal spores

Our products are produced with a neutral pH value, allowing them to easily penetrate the bacterial cell. Once inside, they destroy the bacteria, viruses, or spores, eliminating the source of infection.

(HOCl), which is the active substance in Turtlecare disinfectant, has been laboratory-tested and proven to be effective against a wide spectrum of microorganisms.



TURTLECARE®

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