

HUWA-SAN TR3 SURFACE DISINFECTANT

Huwa-San TR3, silver stabilised hydrogen peroxide is a non-rinse, multipurpose disinfectant and biocide.

TR3 has been tried and tested in labs and in the field and is found to be effective against viruses (including Coronavirus), bacteria and mould.

Its unique formulation means that it is effective against viruses but is gentle on the environment where it is applied. It will not cause corrosion or bleach fabrics. It is also environmentally friendly as its break down products are oxygen and water.



THE FIGHT AGAINST CORONAVIRUS

A 3% solution of Huwa-San has been independently tested by Blu Test, an NHS laboratory, and is effective against all enveloped viruses as defined in EN 14476:2013 and A2:2019 annex A*.

This includes all coronaviruses and SARS-CoV-2.

APPLICATION

Huwa-San TR3 is ideal for surface disinfection. It can be applied using electrostatic spray guns or commercial portable fogging machines. It can also be applied manually and is ideal for high touch areas.

It is used in a variety of industries including hotels, care homes, labs and hospitals.



FOGGING
MACHINES



AEROSOL
SPRAYS



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HUWA-SAN TR3

SURFACE DISINFECTANT

Efficacy: Lab Testing Huwa-San TR3 has the following testing:

British Standard/ Euro Norm Testing	Description of Huwa-San TR3 Lab Testing	Huwa-San Pass Rate	Contact Time
BS EN 1267	The European standard for the bactericidal activity of chemical disinfectants as proof of effective infection control against harmful micro organisms such as MRSA, Salmonella, E. coli, Flu Virus (H1N1), and Pseudomonas Aeruginosa.	99.999%	5 mins.
BS EN 1650	The European standard for the fungicidal or yeasticidal activity of chemical disinfectants for use in food, industrial, domestic and institutional areas against harmful Candida albicans, Aspergillus niger and Saccharomyces cerevisiae.	99.99%	4 mins.
BS EN 13697	The European standard for the bacterial and fungicidal activity of chemical disinfectants as proof of effective infection control within the food and other industries against harmful micro-organisms such as Pseudomonas Aeruginosa, Staphylococcus aureus, Escherichia Coli, Enterococcus hirae, Candida Albicans, Aspergillus Niger.	99.99%	5 mins.
EN 1657	The European standard for the fungicidal activity of a chemical disinfectant as proof of effective infection control in a veterinary area against Candida Albicans and Aspergillus Niger.	99.99%	30 mins.
EN 1656	The European standard for the bacterial activity of a chemical disinfectant as proof of effective infection control within the veterinary industry against Pseudomonas aeruginosa, Staphylococcus, Enterococcus hirae and Proteus vulgaris.	99.999%	30 mins.
EN14476	The European standard for the viricidal activity activity of a chemical disinfectant as proof of effective infection control within industry against Polio I Virus.	99.99%	60 mins.

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WITH THIS PRODUCT**

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