



STERI-7
80 Wipes
General Purpose High Level
Multi-function Biocidal Cleaner/Disinfectant

Product Code: ST7080SWP

Product description: White Wrapping Film

Single Pack: 363g size: 110x180x50mm

12packs (inc box) 4.72g size 365x183x240mm



Contact kill times

Bacteria Ps.aeruginosa 15 secs
MRSA 30 secs
Vancomycin-Resistant Enterococcus (VRE) 5 mins
Enterobacteriaceae 1 min
Staphylococcus aureus 1 min
E.coli 30 secs
Salmonella typhimurium 30 secs
Salmonella enteritidis 5 mins
Salmonella cholerae suis 5 mins
Proteus Vulgaris 5 mins
Legionella 5 mins
Listeria Mono 30 secs
Mycobacterium Mycobacterium terrae 30 mins
Mycobacterium Fortuitum 5 mins
Spores Bacillus subtilis 30 mins
Bacillus cereus 30 mins
Clostridium difficile 2 mins
Clostridium perfringens 5 mins
Yeasts Candida albicans 15 mins
Fungi Aspergillus niger 15 mins
Viruses SARS 5 mins
Hep C 5 mins
Influenza A 5 mins
HIV 5 mins

Conforms to
BS EN 1040, 1276, 1650, 13623, 13697, 13704, 13727 1404,
14347, 14348, 14349.

QCT -1, -2, -2-M. ISO 10993 certified. ASTM E1052(2002)

Defra General orders. Air Canada Test Protocol.

KEY BENEFITS:

Kills: Bacteria, Viruses, Spores including Clostridium Difficile, Mycobacterium, Fungi, Yeasts.

Reactive Barrier Technology (RBT) keeps on killing effectively between cleans.

Independently tested and verified.

Can reduce cleaning time by at least 33%.

No rinsing required (Just leave to dry).

Fast acting.

Multipurpose usage.

Non-foaming.

Non-toxic (See risk report).

Non-Irritant (ISO 10993).

Non-corrosive (AMS1451 A&B).

Non-Ethenol based.

Non-Chlorine based.

Classed as non hazardous to the environment.

Food Safe

FULLY COMPLIANT WITH THE EUROPEAN BIOCIDALE DIRECTIVE

MANUFACTURED TO

ISO 13485

Product description

STERI-7 Purple Wipes are designed as a convenient alternative product ideal for light switches, computer keyboards, and other electrical equipment or in the kitchen and food service areas.

Product over view

STERI-7 is a high level, broad spectrum biocidal cleaner, proven in extensive laboratory tests to kill the most life threatening pathogens, this includes MRSA and Clostridium Difficile Spores, E.Coli and Salmonella.

Once dry it remains on the surface and reactivates in the presence of any moisture or a simple wipe of a damp cloth, to kill any pathogens subsequently introduced. This is due to a unique innovation known as Reactive Barrier Technology (RBT).

Developed for use where you can't saturate the surface with liquid, such as computer keyboards or light switches.

STERI-7 kills pathogens 99.9999%

at the point of application and

continues to protect surfaces

between cleans.

Risk assessment

Upon review of previously cited literature and actual tests results, there is little probability that STERI-7 would cause an unexpected biological reaction during use as a surface disinfectant. This includes biological reactions such as acute toxicity and localised tissue toxicity.

At this time, no further testing is deemed necessary with respect to the biosafety of STERI-7. See NAMSA Laboratories risk report.

Technical information

Active Ingredients: Alkyl Dimethyl Benzyl Ammonium Chloride

5-chloro-2-methyl-2 H -isothiazol-3-one [EC No 247-500-7] and

2-methyl-2 H -isothiazol-3-one [EC No 220-239-6]

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