

Contec Providing simple solutions for complex problems

Contec ProChlor SATWipes System

Stabilised Hypochlorous acid blended with purified water and Meltblown Polypropylene Wipes

Contec ProChlor is a revolutionary new sporicide achieving a 100% kill against spores in under 1 min. It is validated for sporicidal transfer disinfection in practice-mimicking conditions, achieving a log 5 kill on syringe paper samples and complete kill on plastic syringe samples, in 1 min.

A patent pending blend of hypochlorous acid in purified water, Contec ProChlor is efficacious against bacteria, fungi, moulds, yeasts, viruses and spores.

Contec ProChlor is provided as a point-of-use SATWipe system. Each double bag pack contains a canister of 120 x 34gsm meltblown polypropylene wipes and a 500ml capped bottle of Contec ProChlor.

Simply add 500ml of ProChlor to the dry roll, 5 mins before use, and use the impregnated wipes within 8 hours.

Contec ProChlor is 0.2 micron filtered, and filled in a Grade A environment. The sterile product is filtered into pre-irradiated components. The dry wipe canister is irradiated at no less than 25 kGy.

8
hour shelf
life.



Feature

Impregnated wipes at point-of-use

Log 5 kill against *Bacillus subtilis* in 60 secs

120 polypropylene wipes in a canister

Filtered to 0.2 microns in a Grade B cleanroom

Sterile version available

Contains no quaternary ammonium or surfactant

No hazard classification

Double bagged packed in linear tear packaging

Benefit

Meets requirements of Aseptic Transfer Guidelines

Fast acting so suitable for transfer disinfection

Reduces amount of packaging generated

Fast and easy to use

High quality wipe for transfer disinfection

Ensures the product is free from contamination and particulates

Suitable for Grade A and B cleanrooms

Very low residue, saving time on residue removal

Good operator acceptability

Each bag is easy to open even when wearing gloves



Specification

Contec ProChlor 500ml Capped Bottle

2000ppm hypochlorous acid in purified water

Ready-to-use with an 18 month shelf life

0.2 micron filtered in a grade B cleanroom

Aseptic filled under UDAF grade A in a grade B cleanroom

Double bagged in polyethylene linear tear bags

Relevant certificates of analysis and sterility provided with every batch.

Full supporting documentation information is available on request.

SATWipe Canister 120 wipes

34gsm polypropylene wipes 150 x 200mm

18 month shelf life

Packed in a grade C cleanroom

Gamma irradiated at no less than 25 kGy

Efficacy

Contec ProChlor has been showed to have good efficacy against spores against standard laboratory tests. Contec have developed a test for wipes in practice-mimicking conditions. Coupons of the plastic and paper sides of syringe packs were coated with spores, wiped with Contec ProChlor SATWipes and left for 1 min. The coupons are then wiped with presaturated denatured ethanol wipes. This work is currently ongoing for this substrate and results will be available soon.

EN13704	Suspension Test	<i>Bacillus Subtilis</i>	1 min	Log 6
EN13704	Suspension Test	<i>Bacillus Cereus</i>	1 min	Log 3.24*
EN13704	Suspension Test	<i>Bacillus Pumilis</i>	1 min	Log 3.88*
EN13697	Surface Test	<i>Bacillus Subtilis</i>	1 min	Log 6

* Complete kill

Product Application

Pour 500ml Contec Sterile ProChlor onto the top of the wipe roll. Close lid and invert canister multiple times for a 20 second period. This will ensure all the liquid is taken up into the roll. Wait 5 minutes this will ensure saturation of all wipes. Once saturated with ProChlor, wipes are suitable for sporicidal transfer disinfection. Wipes should be used within **8 hours** and immediately disposed of.

Ordering Information

Part No.	Description	Size	Packaging
SSWPP02PC	Contec <i>Sterile</i> SATWipes with ProChlor	120 wipes 150 x 200mm	10 canisters
FSWPP02PC	Contec SATWipes with ProChlor	120 wipes 150 x 200mm	10 canisters

For more information or to request a sample please email infoeu@contecinc.com or phone 00 33 (0)2 97 43 76 90.

Use biocides safely. Always read the label and product information before use.

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