Contec



Empfohlene Reinraumklassen

ISO 5 | 6 | 7 | 8 | 9

GMP A/B | C | D

Contec Sterile ProChlor #SBC502PC

pure[11]-Nr.: 1109038, Marke: Contec

Eigenschaften

- Steril
- Marke: Contec
- Desinfektion
- Wirkstoff: Calciumhypochlorit
- Gebrauchsfertig
- Volumen in ml: 5.000 mL
- Behälterform: Kanister
- Biozid
- Schnell-Desinfektion (Wirksam in </= 5 Minuten)
- Bakterizid (Einwirkzeit in min.): 1 min
- Filtriert auf 0,2µm
- Fungizid (Einwirkzeit in min.): 1 min
- Gefahrgut
- Geprüft nach EN 1276 - bakterizid
- Geprüft nach EN 13697 - bakterizid und/oder fungizid
- Geprüft nach EN 13704 - Keimreduktion
- Geprüft nach EN 14476 - viruzid
- Geprüft nach EN 1650 - fungiziden oder levuroziden
- Levurozid (Einwirkzeit in min.): 1 min

we care

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- pH-Wert der gebrauchsfertigen Lösung: 4
- Viruzid (Einwirkzeit in min.): 0,5 min
- Zustand: Flüssig

Material

-

Verpackung

- 2STK

Produktvarianten

pure¹¹-Nr.: 1109038, Contec Sterile ProChlor #SBC502PC

Steril; Gebinde: 5 Liter / VE: 2STK

Contec ProChlor

Stabilised Hypochlorous acid blended with purified water



Contec ProChlor is a revolutionary sporicide achieving a 100% kill against spores in under 1 min. A blend of hypochlorous acid in purified water, Contec ProChlor is provided ready-to-use and is efficacious against bacteria, fungi, moulds, yeasts, viruses and spores.

Contec ProChlor is 0.2 micron filtered, and filled under unidirectional air flow in a Grade B or C cleanroom. The sterile product is filled into pre-irradiated components. Provided double bagged, the product is designed for ease of entry into pharmaceutical cleanrooms.

Available as either a 1L trigger spray for small areas or in 1L and 5L capped containers for mop head saturation or when larger volumes are required.

Contec has submitted a dossier for all ProChlor products for Union Authorisation under the EU Biocidal Products Regulation.

Features	Benefits
Log 6 kill against *Bacillus subtilis* in 60 secs	• Fast acting so saves time spent on biodecontamination • Fast enough to be used for transfer disinfection
Filtered to 0.2 microns in a Grade B/C cleanroom	• Ensures the product is free from contamination and particulates
Sterile version available	• Suitable for Grade A and B cleanrooms
Contains no quaternary ammonium or surfactant	• Very low residue, saving time on residue removal
No hazard classification	• Good operator acceptability as no strong odour • Only basic PPE required and no special disposal is required
Trigger spray can be set to jet or spray	• Large droplet size reduces the risk of inhalation and provides good surface coverage
Double bagged packed in linear tear packaging	• Each bag is easy to open even when wearing gloves • Facilitates transfer disinfection into cleanroom
Not classed as corrosive	• Can be used safely in all areas of the cleanroom

For more information or to request a sample,
email **infoeu@contecinc.com** or phone **+33 (0) 2 97 43 76 98.**

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CONTEC® CLEANROOM

Product Specification

- 2000ppm hypochlorous acid in purified water
- Ready-to-use with 2 year shelf life
- 0.2 micron filtered under Grade A air in a Grade B/C cleanroom
- Double bagged in polyethylene linear tear bags (LDPE)
- Trigger spray with jet or spray option (HDPE)
- Packed in corrugated fibreboard boxes (PAP)
- Relevant certificates of analysis and sterility provided with every batch.
- Full supporting documentation information is available on request.

Recycling Key

HDPE 2 LDPE 4 PAP 20

Efficacy

Test	Description	Log Reduction	Time	Test	Description	Log Reduction	Time
EN1276	E. *hirae*	>log 7	1 min	EN13704	C. *difficile*	>log 6	1 min
EN1276	S. *aureus*	>log 7	1 min	EN13704	B. *subtilis*	>log 6	1 min
EN1276	P. *aeruginosa*	>log 7	1 min	EN13704	B. *pumilis*	>3.88	1 min
EN1276	E. *coli*	>log 7	1 min	EN13704	B. *cereus*	>3.24	1 min
EN14776	Poliovirus	4.33	30 secs	EN13697	B. *subtilis*	> log 6	1 min
EN1650	A. *brasiliensis*	>log 4	1 min	EN16615	A. *brasiliensis*	>6.13 test area 1	1 min
EN1650	C. *albicans*	> log 4	1 min	EN16615	B. *subtilis*	>7.11 test area 1	1 min

Part No.	Description	Size	Packaging
SBT102PC	Contec Sterile ProChlor Stabilised HypoChlorous acid in purified water, trigger spray	1L	6 bottles x case
SBC102PC	Contec Sterile ProChlor Stabilised HypoChlorous acid in purified water, capped	1L	6 bottles x case
SBC502PC	Contec Sterile ProChlor Stabilised HypoChlorous acid in purified water, capped	5L	2 bottles x case
FBT102PC	Contec ProChlor Stabilised HypoChlorous acid in purified water, trigger spray	1L	6 bottles x case
FBC102PC	Contec ProChlor Stabilised HypoChlorous acid in purified water, capped	1L	6 bottles x case
FBC502PC	Contec ProChlor Stabilised HypoChlorous acid in purified water, capped	5L	2 bottles x case

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

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