Contec



Contec ProChlor Sporizid #FBC502PC

pure[11]-Nr.: 1109116, Marke: Contec

Eigenschaften

- Marke: Contec
- Desinfektion
- Gebrauchsfertig
- Volumen in ml: 5.000 mL
- Behälterform: Kanister
- Rückstände: gering
- Biozid
- Schnell-Desinfektion (Wirksam in </= 5 Minuten)
- Sporizid (Einwirkzeit in min.): 1 min
- Aldehydfrei
- Bakterizid (Einwirkzeit in min.): 1 min
- Fungizid (Einwirkzeit in min.): 1 min
- Gebrauch: Einweg
- Geprüft nach EN 1276 - bakterizid
- Geprüft nach EN 13697 - bakterizid und/oder fungizid
- Geprüft nach EN 14476 - viruzid
- Geprüft nach EN 1650 - fungiziden oder levuroziden
- Mykobakterizid (Einwirkzeit in min.): 1 min
- pH-Wert der gebrauchsfertigen Lösung: 4

Empfohlene Reinraumklassen

ISO 5 | 6 | 7 | 8 | 9

GMP C | D

we care

pure[11] GmbH |
Bavariafilmplatz 7 | D-82031 Grünwald
T +49 89 5589434 0
F +49 89 5589434 77
www.pure11.de
info@pure11.de

- Zustand: Flüssig

Material

-

Verpackung

- 2STK

Produktvarianten

pure¹¹-Nr.: 1109116, Contec ProChlor Sporizid #FBC502PC

Gebinde: 5 Liter / VE: 2STK

Contec ProChlor

Stabilised Hypochlorous acid blended with purified water



Contec ProChlor is a revolutionary new 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 0.5L, 1L and 5L capped containers for mop head saturation or when larger volumes are required.

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,
e-mail infoeu@contec.com or phone + 33 (0) 2 97 43 76 98.

Copyright© 2020 Contec, Inc. All rights reserved. INT111 290220

Contec
Vannes Cedex
France
Tel: +33(0) 2 97 43 76 98

Contec Inc
Spartanburg, SC
United States
Tel: +1 (864) 503-8333

Contec Cleanroom Technology (Suzhou) Co. Ltd
Suzhou
China
Tel: +86-512-6274 4050

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
- Trigger spray with jet or spray option
- Relevant certificates of analysis and sterility provided with every batch.
- Full supporting documentation information is available on request.



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
EN14476	Poliovirus	4.33	30 secs	EN13704	P. *glucanolyticus**	> 3.12	1 min
EN14476	Adenovirus	4.67	30 secs	EN13697	*B. subtilis*	> log 6	1 min
EN1640	A. *niger*	> log 4	1 min	EN16615	*A. brasiliensis*	6.13 test area 1	1 min
EN1650	C. *albicans*	> log 4	1 min	EN16615	*A. subtilis*	7.11 test area 1	1 min

*House Isolate

Product Application

Ready-to-use so can be applied directly to the surface ensuring even coverage. Use an appropriate cleanroom wipe or mop and a recommended wiping technique for optimum contamination control. Leave for required contact time and wipe to dry. Contec ProChlor is low residue but where residues are an issue they are easily removed with either water or alcohol.

Part No.	Description	Packaging
SBC0502PC	Contec *Sterile* ProChlor 0.5L Capped	24 x 0.5L
SBT102PC	Contec *Sterile* ProChlor 1L Trigger Spray	6 x 1L
SBC102PC	Contec *Sterile* ProChlor 1L Capped	6 x 1L
SBC502PC	Contec *Sterile* ProChlor 5L Capped	2 x 5L
FBC0502PC	Contec ProChlor 0.5L Capped	24 x 0.5L
FBT102PC	Contec ProChlor 1L Trigger Spray	6 x 1L
FBC102PC	Contec ProChlor 1L Capped	6 x 1L
FBC502PC	Contec ProChlor 5L Capped	2 x 5L

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

Contec
Vannes Cedex
France
Tel: +33(0) 2 97 43 76 98

Contec Inc
Spartanburg, SC
United States
Tel: +1 (864) 503-8333

Contec Cleanroom Technology (Suzhou) Co. Ltd
Suzhou
China
Tel: +86-512-6274 4050