

PRODUCT CERTIFICATE

Product: Contec Sterile ProChlor
Product Code: SBT102PC
Product Description: Sterile Stabilised Hypochlorous Acid in purified water 1L Trigger Spray
Batch Number: 250703165
Manufacture Date: JUL / 2025
Expiry Date: JUL / 2027

ANALYSIS

Test	Specification	Results
Colour:	Colourless	Complies
Clarity:	Clear	Complies
Filtration:	Filtered to 0.2 microns	Complies
SG at 20°C:	0.990 – 1.010	1.001
Available chlorine:	>1000ppm	2165
pH at 20°C :	3.0 – 6.0	3.55

Manufactured product via a Quality System certified to ISO 9001:2015, tested in accordance with documented quality procedures and approved when required specifications are met.

STERILITY

Sterility test number: 0000961469, 0000961470, 0000961471

Sterility test result: No evidence of microbial growth

Test method as described in the current edition of the European Pharmacopoeia.

Name: 1: Heath Aitchison 2: Kobey Robson
Position: 1: Quality Administrator 2: Quality Assurance Officer
Date: 1: 29 SEP 25 2: 30 SEP 25
Authorised Signature: 1:  2: 

For and on behalf of Contec Inc

COA09 Rev 4

STERIS : Manual Certificate Of Processing

Prepared For: Contec Cleanroom UK Ltd. (8250)
Process Run ID: 2173-58996A

Carla 01SEP25

Inventory Details:

<u>Product Code</u>	<u>Pkg ID</u>	<u>Lot No.</u>	<u>Qty / UOM</u>
PRIMARY PACKAGING 1L SWIRL DV4688	1	250703165	64 EA

PQ Specification:

PQ Reference: DV4688
 Dose measured at RML that is required to meet Customer Dose Specification:

<u>Dosimeter Location(s)</u>	<u>Minimum RML Dose (kGy)</u>	<u>Maximum RML Dose (kGy)</u>
RML, MAX	26.2	41.6

Process Outputs:

Irradiator: IR-150 Hydraulic Irradiator
 Number of Dosimeters: 5
 Dose from process run:

	<u>Irradiation Container</u>	<u>Dosimeter Location</u>	<u>Measured / Estimate</u>	<u>Delivered Dose (kGy)</u>	<u>Customer Dose Specification (kGy)</u>
MIN	Carrier 8	0DB594290344	Measured Dose	<u>27.9</u>	25.0
MAX	Carrier 34	0DB594290435	Measured Dose	<u>35.5</u>	45.0

Process Start: 09-Aug-2025 11:06 PM
 Process End: 10-Aug-2025 05:43 AM

Other Information:

Reference NC# NC-121509

Comments: PO – 151854. The dosimeter from tote 1-1 has been damaged and is not possible to be read. A dose estimation has been performed using the surrounding dosimetry results to confirm product compliance by establishing a worst-case study. Based on the dose estimation performed the product meets Customer specification.

Signature Manifest	
Quality Manager Approval / Date / Time (Print & Sign) <i>Mark Morse</i>	Electronically signed by: Mark Morse Reason: Approver Date: 19-Aug-2025 09:55:30 GMT+1
Quality Director Approval / Date / Time (Print & Sign) <i>Y. Frogley</i>	Electronically signed by: Claire Frogley Reason: Approver Date: 19-Aug-2025 12:06:53 GMT+1

Processing Location

STERIS AST, Brunel Close,
 Drayton Fields Industrial
 Estate, Daventry, Northants
 NN11 8RB
 01327 706111

Operating facilities are in compliance with applicable state and federal regulations (FDA, NRC, EPA, and OSHA) and provide services under a quality system which meets the requirements of FDA QSR, EN/ISO 13485, and with EN ANSI/AAMI/ISO 11137. STERIS certifies that these processed items received the indicated doses within the precision and accuracy of the dosimetry system used and/or Customer approval.