

Certificate of Conformance and Sterility

This certification is provided as full assurance that the following product code and lot number were manufactured in accordance via a Quality System certified to ISO 9001 with prescribed procedures and specifications.

Product Code: PS-7030IR-BPR

Lot Number: 1107248-0-0-1

EU BPR Authorisation Number: EU-0020460 0002 (1-2)

Manufacturing Date: 04/23/2025

Isopropyl Alcohol: $70 \pm 3\%$ by volume with the remainder DI H2O

Expiration Date: 04/2027

Sterility

Gamma Processing Run ID: 3752342

Irradiation Dose Specified: 18.2 kGy to 40.0 kGy
Irradiation Dose Delivered: 21.7 kGy to 31.6 kGy

Validated Sterile Product: Validation Sterile packets available upon request.

Sterility Assurance Level: 10-6 (SAL determined by test method AAMI/ISO 11137)

The expiration date is the date of manufacture plus two years.

QC Supervisor

coc@contecinc.com



Certificate of Processing

STERIGENICS 10811 Withers Cove Park Dr. Charlotte NC 28278 TEL 704 588-6877 FAX 704 588-8355 www.sterigenics.com

R55480102

04/30/2025 14:39:43 GMT

Page 1 of 1

Customer Name: P.O.#

Contec- PO Box 530

149429

Processing Facility:

Charlotte Gamma

Work Order# Sales Order # 3752342 3794853

18.2-40.0 kGy

CNT4, Gamma Treatment

Irradiation Date/Time:

04/29/2025 13:08:00 GMT

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number	
101.000	240	CA	PS-7030IR-BPR	PROSAT Sterile Wipes	1107248-0-0-1	149429	
102.000	240	CA	PS-7030IR-BPR	PROSAT Sterile Wipes	1125898-0-0-1	149429	
	480	CA	Total				

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	User	Date /Time
450.00	Minimum Dose	18.2 kGy Reason Code Test	40.0 kGy	21.7 KGY	Pass	GLOORANDRA GONZALO LOOR ANDRADE	04/30/2025 13:17:14 GMT
450.00	Maximum Dose	18.2 kGy Reason Code Test	40.0 kGy	31.6 KGY	Pass	GLOORANDRA GONZALO LOOR ANDRADE	04/30/2025 13:17:28 GMT

Sterigenics certifies that the materials listed above (as described by the Manufacturer) received the indicated doses within the precision and accuracy of the dosimetry system employed.

Electronically Signed By: BRITTANY LONG

Reason: Work Order Completions

Date: 04/30/2025 14:37:57 GMT