

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: 1135860-0-0-1

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

Manufacturing Date: 06/09/2025

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

Expiration Date: 06/2027

Sterility

Gamma Processing Run ID: 3779685

Irradiation Dose Specified: 18.2 kGy to 40.0 kGy
Irradiation Dose Delivered: 23.1 kGy to 35.0 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

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Certificate of Processing

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

R55480102

06/13/2025 19:40:12 GMT

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Customer Name:

Contec- PO Box 530

150616

Processing Facility:

Charlotte Gamma

Work Order#

Sales Order #

3779685 3828577

18.2-40.0 kGy

CNT4; Gamma Treatment

Irradiation Date/Time:

06/13/2025 01:20:00 GMT

SO Line #	Qty	MOU	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number	=
101.000	280	CA	PS-7030IR-BPR	PROSAT Sterile Wipes Clean Room Product	1135860-0-0-1 115109 4- 0-0-1	150616 150616	
102.000	120	CA	PS-7030IR				
	400	CA	Total				

Quality Test Summary

------Signed By -----**Quality Test Description** Pass/Fail User Date /Time Minimum Spec Maximum Spec Result Op# 06/13/2025 17:48:43 GMT MROSADO1 Pass Minimum Dose 18.2 kGy 40.0 kGy 23.1 KGY 450.00 Reason Code Test MARK ROSADO 06/13/2025 17:49:04 GMT MROSADO1 35.0 KGY Pass 40.0 kGy 450.00 Maximum Dose 18.2 kGy MARK ROSADO Reason Code Test

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: WENDY KOBLISH

Reason: Work Order Completions

Date: 06/13/2025 19:39:51 GMT