

## Certificate of Conformance, Analysis, 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: PSPS0091-BPR

Lot Number: 1110057-0-0-1

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

Manufacturing Date: 12/17/2024

Expiration Date: 12/2026

**Analysis** 

Quantity of Particles Po: 0.8 millions/m<sup>2</sup>

Quantity of Fibers Po: 0.09 thousands/m<sup>2</sup>

Sorbency Rate: 1.0 seconds

Nonvolatile residue in DI: 0.00 g/m<sup>2</sup>

Nonvolatile residue in IPA: 0.0203 g/m<sup>2</sup>

Sterility

Gamma Processing Run ID: 3683139

Irradiation Dose Specified: 25.0 kGy to 50.0 kGy
Irradiation Dose Delivered: 25.8 kGy to 37.2 kGy

Validated Sterile Product: Validation Sterile packets available upon request.

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

QC Supervisor coc@contecinc.com

Wednesday, January 08, 2025

**NORTH AMERICA** 

Contec, Inc. 525 Locust Grove Spartanburg, SC 29303 USA tel: +1 864 503 8333 fax: +1 864 503 8444 EUROPE

Contec Europe ZI Du Prat, Avenue Paul Dupleix 56000 VANNES France tel: +33 (0)2 97 43 76 98 fax: +33 (0) 97 43 76 86 ASIA

fax: +86 512 6274 4051

Contec Cleanroom Technology (Suzhou) Co., Ltd. 17 Longyun Road Suzhou Industrial Park, Suzhou 215024 China tel: +86 512 6274 4050 web: www.contecinc.com e-mail: info@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

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01/06/2025 15:07:11 GMT

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Customer Name: P.O.#

Contec- PO Box 530

146383

Processing Facility:

Charlotte Gamma

Work Order # Sales Order # 3683139 3711495

25-50 kGy

CNT7, Gamma Treatment

Irradiation Date/Time:

01/05/2025 21:38:37 GMT

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number	• 1 = ,
101.000	36	CA	PSPS0091-BPR	Clean Room Product	1110057-0-0-1	146383	1
	26	CA	Total				

## **Quality Test Summary**

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	Signed By User	Date /Time	
450.00	Minimum Dose	25.0 kGy Reason Code Test	50.0 kGy	25.8 KGY	Pass	GDIAZ FAUSTINO GERMAN DIAZ	01/06/2025 08:32:30	GMT
450.00	Maximum Dose	25.0 kGy Reason Code Test	50.0 kGy	37.2 KGY	Pass	GDIAZ FAUSTINO GERMAN DIAZ	01/06/2025 08:32:46	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:

01/06/2025 15:06:04 GMT