
Date of Certificate: 8/12/2025

Catalog Number: 36902-0000
Description: STERILEWARE,SCOOP,PS,2OZ
Lot Number: J396930
Date of Manufacture: 7/22/2025
Country of Origin: US

Material: High Impact Polystyrene (HIPS)
We confirm that the material manufactured with HIPS conforms to:
21 CFR 177.1640
21 CFR 178.3297

Gamma Irradiation: Irradiation exposure dose (avg.) = 23.0 min - 50.0 max kGy
ANSI/AAMI/ISO 11137 (latest revision), Method 1
No testing is done for Pyrogens / Endotoxins.

Product Shelf Life: N/A - Product should remain in its irradiated state as long as outer packaging remains completely intact.

BSE/TSE Statement: Based on the information provided to us, the HIPS resin used in the manufacture of the above product is BSE/TSE free.
During manufacture, this product does not come into contact with any products or processes that may pose a BSE/TSE risk.

Other:

Bel-Art Products hereby certifies that the above listed product has been manufactured and inspected in accordance with documented procedures and specifications, and that it conforms to all applicable requirements.



Centava Dozier
Quality Assurance Manager

Certificate of Processing

STERIGENICS 75 Tilbury Road Salem NJ 08079
 TEL 856 935-1400 FAX 856 935-0542 www.sterigenics.com

R55480102

08/07/2025 20:04:53 GMT
 Page 1 of 1

Customer Name:	Bel-Art Products-NJ	Processing Facility:	Salem	Work Order #	3803088
P.O.#	MD76929			Sales Order #	3857376
23.5-50.0 kGy		BelArt, Gamma Treatment	Irradiation Date/Time:	08/06/2025 15:18:00 GMT	

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	180	CA	369300000(30)	STERILEWARE,SAMPLING SPATULA,P	J395995	NA
	Dose Map		125_11119	0C3 - 0E3x1.095		
102.000	40	CA	369020000(20)	STERILEWARE,SCOOP,PS,2OZ	J396930	NA
	Dose Map		125_10885	0C3 - 0E3 x 1.14		
103.000	20	CA	800140249	SCOOP, PP,1100CC,RED,STERILE	J395526	NA
	Dose Map		125_10727-1	0C3 - 0E3x1.085		
	240	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	23.5 kGy	50.0 kGy	25.2 KGY	Pass	SBARBIERI	08/07/2025 18:28:20 GMT
		Reason Code Test				STEVEN BARBIERI	
450.00	Maximum Dose	23.5 kGy	50.0 kGy	40.6 KGY	Pass	SBARBIERI	08/07/2025 18:28:20 GMT
		Reason Code Test				STEVEN BARBIERI	

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: LESLIE GLESSNER
 Reason: Work Order Completions

Date: 08/07/2025 20:04:23 GMT