



CERTIFICATE OF CONFORMANCE

Product Part Number: BKL7-3119IR
Lot Number: 011316-000
Irradiation Reference Number: 0002010-00
Lot Quantity: 240 CASE(S)
Date of manufacture: 12/14/2018
Shelf Life: 36 MONTHS
Description: BUCKETLINER FOR B-7 BUCKET, IRR'D (24/CS)
Size -
Width: 19"
Length: 31"
Height: N/A

This certification is provided as full assurance that the following product code and lot number was manufactured in accordance with prescribed procedures and specifications.

A handwritten signature in blue ink, appearing to read "John M. Christ", is written over a horizontal line.

12/19/2018

Authorized Signature
Quality Control Department

Date

CC: With Product
Customer File
C of C File

3431 WEST LOMITA BOULEVARD • TORRANCE, CA 90505-5010 Tel. (310) 784-6990 • FAX (310) 784-6980

Certificate Of Processing

Prepared for MICRONOVA MFG INC



Gamma Process Run ID 112703A

<u>Product Code</u>	<u>Product Lot Number</u>	<u>Quantity</u>	<u>UOM</u>
BKL7-3119IR	011316-000	240	CS

Other Information:

0002010-00

Processing Run Start Date/Time:	14-Dec-2018 11:35:21 am	Approx. Downtime (hours):	0.00
Processing Run End Date/Time:	14-Dec-2018 06:23:40 pm		

Minimum Specified Dose (kGy):	40.0	Minimum Delivered Dose (kGy):	42.8
Maximum Specified Dose (kGy):	60.0	Maximum Delivered Dose (kGy):	57.0

Product meets Customer specifications; zero nonconformities occurred during this irradiation run.

Signature Manifest

Reviewed and E-Signed By
Rony Mejia (QS/RC Analyst)

Document Content Revision: 1

Signed On 12/17/2018 at 11:16 AM
UTC / GMT Offset (hh:mm): -8:00

Processing Location:

STERIS
1000 South Sarah Place
Ontario, CA 91761
Phone: 909-390-9942
Fax: 909-390-7854

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 in alignment 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.