



BULK - CERTIFICATE OF STERILITY

CERTIFICATE / LOAD NO: 10014
STERIS TRACKING PCN: 1224-37947
STERILIZATION DATE: 2024-09-29
CERTIFICATE ISSUE DATE: 2024-10-01

The following product(s) / lot number(s) were sterilized using the electron beam process which utilizes high energy electrons as its radiation source.

The electrons, which are produced by normal electrical current, are accelerated to near the speed of light by means of a linear accelerator.

This process was completed by Steris AST, Saxonburg, PA, USA.

PRODUCTS:

Catalog No: 101 & 301
Lot Number(s): 07254, 07294, 08064, 08074, 09104 & 09114
Expiration Date: 2026-04-30

Catalog No: 105 & 305
Lot Number(s): 08204 & 08214
Expiration Date: 2026-04-30

Catalog No: 110 & 310
Lot Number(s): 08294, 09034, 09064 & 09094
Expiration Date: 2026-04-30

ISSUED AND AUTHORIZED BY:

John R Kelch
President

A handwritten signature in black ink that reads 'John R Kelch'.

Ashton Pumpmatic

7670 McEwen Road
Dayton, Ohio 45459

Phone: 937.424.1380

Toll Free: 800.395.1012

Fax: 937.424.1390

www.pumpmatic.com

STERILE PRODUCT RELEASE

TO: Shipping and Receiving

Date: 10/1/2024

CC: Sterilization Records

Catalog Series 1XX / 3XX product marked with Ashton Pumpmatic Inc, Sterilization Load No. 10014

was sterilized by:

☒ Electron Beam at Steris AST

has been verified as sterile and may be shipped through interstate commerce. The following quantities of product are involved in this release:

SERVICES PCN NO: 1224-37947

1 0 1 / 3 0 1	
Total #	
Cases	216
Lot No	# Cases
07254	40
07294	32
08064	40
08074	32
09104	40
09114	32

1 0 5 / 3 0 5	
Total #	
Cases	72
Lot No	# Cases
08204	40
08214	32

1 1 0 / 3 1 0	
Total #	
Cases	140
Lot No	# Cases
08294	38
09034	30
09064	32
09094	40

Expiration Date: 2026-04-30

PO No: 2024155

Date: 09/15/2024

Disposition for Testing and Retains:

Grand Total Cases: 428



Signature, President

VERIFICATION OF RETURNED GOODS

Load No: 10014

Date: 10/1/2024

PO No: 2024155

☒ Electron Beam at Steris AST

SERVICES PCN NO: 1224-37947

1 0 1 / 3 0 1

1 0 5 / 3 0 5

1 1 0 / 3 1 0

Lot No	# Cases
07254	40
07294	32
08064	40
08074	32
09104	40
09114	32
Total # Cases	<u>216</u>

Lot No	# Cases
08204	40
08214	32
Total # Cases	<u>72</u>

Lot No	# Cases
08294	38
09034	30
09064	32
09094	40
Total # Cases	<u>140</u>

Grand Total Cases: 428

Counted By:

JRK

Verified By:

JEK

STERIS: Electron Beam Certificate Of Processing

Prepared For
Ebeam Process RunID

ASHTON PUMPMATIC INC (1606)
1224-37947

<u>Product Code</u>	<u>Lot Number</u>	<u>Quantity</u>	<u>UOM</u>
101	07254	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
101	07294	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
101	08064	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
101	08074	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
101	09104	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
101	09114	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
105	08204	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
105	08214	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
110	08294	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
110	09034	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
110	09064	32	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
110	09094	40	Case
	Validation Reference Number: P2180644T1-T3P2180645T1-T3		
Processing Run Start Date	29-Sep-2024 4:20 AM		
Processing Run End Date	29-Sep-2024 6:15 AM		
Specified Dose Range (kGy)	13.2 - 25.0	Calculated Min Dose (kGy)	13.5
		Calculated Max Dose (kGy)	23.6

PO Number: 2024155

SPSA/Load Spec: ASH01

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

E-Beam Process Run Approval authorized by STERIS

DateTime Esigned 29-Sep-2024 6:26 AM

Operating facilities are in compliance with applicable state and federal regulations (FDA, NRC, EPA, and OSHA) and
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