

STERIS: Electron Beam Certificate Of Processing

Prepared For LAB 3 LTD (VWR) (8326)
Process Run ID 2174-2600

Inventory Details

Product Code	Pkg ID	Lot Number	Quantity	Customer
				Dose Specification (D _{ster} - D _{max,acc}) kGy
0064 350ml PET Headstone Bottle	1	VWRI331-0270.1 10961531 Exp.28/11/2026	32	15.0 - 50.0

PQ Validation Specification

PQ Validation Reference	0064
Measured dose range to Routine Dosimeter Apparatus (RDA) required to meet Customer Dose Specification:	
<u>Accelerator</u>	Minimum kGy (D _{mon^{ster}}) Maximum kGy (D _{mon^{max,acc}})
Accelerator 64	19.6 24.3

Process Outputs

Number Of Dosimeters	2
Measured dose to Routine Dosimeter Apparatus (RDA) from process run:	
<u>Accelerator</u>	Minimum kGy (D _{mon_min}) Maximum kGy (D _{mon_max})
Accelerator 64	22.5 23.0
Process Start Date	16-Dec-2024 1:25 PM
Process End Date	16-Dec-2024 2:03 PM

PO Number: 4516037954

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

Signature Manifest

Reviewed and E-Signed By: **Jodie Harris (Quality Engineer)**
DateTime Esigned 16-Dec-2024 3:45 PM
Document Content Revision 1

Operating facilities are in compliance with applicable regulations providing services under a certified ISO 13485 quality system and processing in accordance with STERIS practices and procedures.

Processing Location

Synergy Health Sterilisation UK
Limited, a STERIS Company
Brunel Close
Drayton Fields Industrial Estate
Daventry
Northants
NN11 8RB
Phone: + 44(0) 1327 706 111