

Certificate of Irradiation

Product	Nunc Dish Nunclon 60 x 15	Date	2025-02-28
		Page	1
Item Number	150288		
Lot Number	184963		
Specified Dose Range	15.0 - 41.3 kGy		
SAL	10E-3		
Quantity	1344 boxes		

Thermo Fisher Scientific confirms that the product supplied has been inspected and tested in accordance to relevant specifications.

Irradiation lot no.	PalletID	Date of irradiation	Dose kGy
EA__1719848A	DK00448086	2025-02-27	19.1
EA__1722274B	DK00448087	2025-02-27	18.6
EA__1719893A	DK00448088	2025-02-27	18.5
EA__1722437B	DK00448089	2025-02-27	19.1
EA__1719858B	DK00448090	2025-02-27	18.6
EA__1722515A	DK00448091	2025-02-27	18.6
EA__1722548A	DK00448092	2025-02-27	18.8
EA__1722809B	DK00448093	2025-02-27	18.6
EA_-1719813B	DK00448094	2025-02-27	18.6
EA__1720642B	DK00448101	2025-02-27	18.6
EA__1720261B	DK00448100	2025-02-27	18.2
EA__1720248B	DK00448099	2025-02-27	19.0
EA__1720260B	DK00448098	2025-02-27	18.4
EA__1720643B	DK00448097	2025-02-27	18.8
EA__1720626B	DK00448096	2025-02-27	18.6
EA__1720262B	DK00448095	2025-02-27	18.6
EA__1720250B	DK00448102	2025-02-27	18.5
EA__1720303B	DK00448103	2025-02-27	18.4
EA__1720242B	DK00448104	2025-02-27	18.3
EA__1720281A	DK00448105	2025-02-27	18.4
EA__1720257B	DK00448106	2025-02-27	18.7

Sterility is obtained through irradiation according to ISO 11137 "Sterilization of health care products - Radiation".

Quality assurance of the product is performed in accordance with the requirements of the Quality Management System ISO 9001:2015 "Quality Management System - Requirements" and ISO 13485:2016 "Medical Devices - Quality Management Systems - System requirements for regulatory purposes".

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Thermo Fisher Scientific confirms that the product supplied has been inspected and tested in accordance to relevant specifications.

Roskilde Site



Per Bernack
Senior Quality Assurance Manager

Please note that this is an electronically generated signature