

Certificate of Irradiation

Product	Nunc F96 MicroWell Plates Polystyrene, Clear	Date 2025-07-13
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Item Number	161093	
Lot Number	186098	
Specified Dose Range	16.4 - 29.4 kGy	
SAL	10E-3	
Quantity	440 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__1722744A	DK00517408	2025-07-12	20.4
EA__1723134B	DK00517407	2025-07-12	20.0
EA__1723132B	DK00517406	2025-07-12	20.7
EA__1722808A	DK00517405	2025-07-12	20.9
EA__1722792A	DK00517404	2025-07-12	20.9
EA__1722776A	DK00517403	2025-07-12	20.2
EA__1722788A	DK00517402	2025-07-12	20.5
EA__1722804A	DK00517401	2025-07-12	20.3
EA__1722736A	DK00517400	2025-07-12	20.3
EA__1722740A	DK00517399	2025-07-12	20.3
EA__1722806B	DK00517398	2025-07-12	20.5
EA__1722790B	DK00517397	2025-07-12	20.5
EA__1722800A	DK00517395	2025-07-12	20.7
EA__1722774B	DK00517396	2025-07-12	20.3
EA__1722957B	DK00517411	2025-07-12	19.3
EA__1722925B	DK00517410	2025-07-12	18.7
EA__1722909B	DK00517409	2025-07-12	19.0
EA__1724088B	DK00517412	2025-07-12	18.9
EA__1724081B	DK00517413	2025-07-12	18.2
EA__1724156B	DK00517414	2025-07-12	18.9
EA__1724148B	DK00517415	2025-07-12	18.9
EA__1724085B	DK00517416	2025-07-12	18.6

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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Roskilde Site



Per Bernack
Senior Quality Assurance Manager

Please note that this is an electronically generated signature