

Certificate of Irradiation

Product	Nunc F96 MicroWell Plate, Clear with Lid, Nunclon	Date 2025-06-28
		Page 1
Item Number	167008	
Lot Number	186282	
Specified Dose Range	17.1 - 45.9 kGy	
SAL	10E-3	
Quantity	1656 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
EC__1300465B	DK00517370	2025-06-05	19.4
EC__1300452B	DK00517369	2025-06-05	20.0
EC__1300468A	DK00517368	2025-06-05	20.6
EC__1300482A	DK00517371	2025-06-05	20.2
EC__1300775A	DK00517372	2025-06-05	19.9
EC__1300979B	DK00517378	2025-06-18	20.7
EC__1299735A	DK00517377	2025-06-18	19.6
EC__1299798B	DK00517376	2025-06-18	21.2
EC__1299756B	DK00517375	2025-06-18	20.1
EC__1299802A	DK00517373	2025-06-18	19.8
EC__1300570A	DK00517374	2025-06-18	19.6
EC__1300965B	DK00517379	2025-06-18	20.5
EA__1724638B	DK00517390	2025-06-27	20.5
EA__1724682B	DK00517389	2025-06-27	20.0
EA__1724671B	DK00517388	2025-06-27	20.3
EA__1724219B	DK00517387	2025-06-27	20.1
EA__1724080B	DK00517380	2025-06-27	20.6
EA__1724087B	DK00517381	2025-06-27	20.0
EA__1723909A	DK00517383	2025-06-27	20.1
EA__1723948A	DK00517384	2025-06-27	21.0
EA__1723949A	DK00517385	2025-06-27	20.0
EA__1723892A	DK00517386	2025-06-27	20.3
EA__1724091B	DK00517382	2025-06-27	19.2

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