

Certificate of Irradiation

Product	Nunc EasYFlasks, w. Filter	Date 2025-06-19
		Page 1
Item Number	156800	
Lot Number	185450	
Specified Dose Range	16.0 - 45.7 kGy	
SAL	10E-6	
Quantity	398 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__1301132B	DK00481197	2025-05-17	18.3
EC__1300660B	DK00481196	2025-05-17	18.3
EC__1300607A	DK00481195	2025-05-17	18.6
EC__1300731A	DK00481194	2025-05-17	18.2
EC__1300109B	DK00481193	2025-05-17	17.9
EC__1300985B	DK00481189	2025-05-17	18.1
EC__1300703B	DK00481203	2025-05-17	18.6
EC__1301109A	DK00481202	2025-05-17	18.6
EC__1300929B	DK00481201	2025-05-17	17.6
EC__1300688B	DK00481200	2025-05-17	18.5
EC__1300674B	DK00481199	2025-05-17	18.3
EC__1301136A	DK00481198	2025-05-17	17.9
EC__1300732A	DK00481204	2025-05-17	18.1
EC__1300675B	DK00481205	2025-05-17	17.4
EC__1300635B	DK00481209	2025-05-17	17.4
EC__1301138B	DK00481207	2025-05-17	17.9
EC__1301097B	DK00481206	2025-05-17	18.0
EC__1299570B	DK00481208	2025-05-17	17.6
EC__1300774B	DK00481190	2025-06-11	18.0
EC__1300830A	DK00481191	2025-06-11	18.2
EC__1300844A	DK00481192	2025-06-11	18.1

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