

Certificate of Irradiation

Product	Nunc TripleFlasks Vent/Close, 500 cm ²	Date 2025-06-19
		Page 1
Item Number	132867	
Lot Number	185576	
Specified Dose Range	22.2 - 40.3 kGy	
SAL	10E-6	
Quantity	1372 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__1301017A	DK00516476	2025-05-15	26.4
EC__1300932A	DK00516485	2025-05-15	26.3
EC__1300903A	DK00516477	2025-05-15	26.7
EC__1301067A	DK00516478	2025-05-15	26.8
EC__1300970A	DK00516479	2025-05-15	26.8
EC__1301044A	DK00516480	2025-05-15	26.5
EC__1301028A	DK00516481	2025-05-15	27.3
EC__1301055A	DK00516482	2025-05-15	27.2
EC__1299591B	DK00516483	2025-05-15	27.9
EC__1300918A	DK00516484	2025-05-15	27.0
EC__1300988A	DK00516486	2025-05-15	26.8
EC__1300239B	DK00516487	2025-05-15	26.7
EC__1300281B	DK00516488	2025-05-15	26.5
EC__1300253B	DK00516489	2025-05-15	27.0
EC__1300197B	DK00516490	2025-05-15	27.3
EC__1300169B	DK00516491	2025-05-15	26.5
EC__1300267B	DK00516492	2025-05-15	27.0
EC__1300276B	DK00516499	2025-05-16	25.9
EC__1300248B	DK00516498	2025-05-16	25.7
EC__1300262B	DK00516497	2025-05-16	25.9
EC__1300220B	DK00516496	2025-05-16	25.6
EC__1300225B	DK00516495	2025-05-16	26.0
EC__1300917A	DK00516494	2025-05-16	25.9
EC__1301058A	DK00516493	2025-05-16	25.8
EC__1300307B	DK00506053	2025-05-30	26.0
EC__1300043B	DK00506054	2025-05-30	25.5
EC__1300744B	DK00506055	2025-05-30	25.6
EC__1300871A	DK00506056	2025-05-30	25.5
EC__1300829A	DK00506057	2025-05-30	26.0
EC__1300154B	DK00506063	2025-05-30	26.0
EC__1300507B	DK00506064	2025-05-30	26.5
EC__1300820B	DK00506065	2025-05-30	26.9
EC__1300857A	DK00506058	2025-05-30	25.8

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EC__1300759A	DK00506059	2025-05-30	26.5
EC__1300057B	DK00506062	2025-05-30	26.3
EC__1300807B	DK00506066	2025-05-30	27.4
EC__1300454A	DK00506067	2025-05-30	26.7
EC__1300868B	DK00506069	2025-05-30	26.6
EC__1300847B	DK00506068	2025-05-30	27.7
EC__1300543A	DK00506077	2025-05-30	26.3
EC__1300590B	DK00506070	2025-05-30	27.0
EC__1300593A	DK00506071	2025-05-30	26.4
EC__1300678A	DK00506072	2025-05-30	26.2
EC__1300833B	DK00506073	2025-05-30	27.9
EC__1300525A	DK00506074	2025-05-30	27.0
EC__1300571A	DK00506075	2025-05-30	26.1
EC__1300557A	DK00506076	2025-05-30	25.8
EC__1300529A	DK00506078	2025-05-30	25.5
EC__1300515A	DK00506079	2025-05-30	26.3
EC__1300501A	DK00506080	2025-05-30	26.1
EC__1300487A	DK00506081	2025-05-30	26.4
EC__1300459A	DK00506082	2025-05-30	26.7
EC__1300473A	DK00506083	2025-05-30	26.1
EC__1300580A	DK00506084	2025-05-30	26.1
EC__1300585A	DK00506085	2025-05-30	26.1
EC__1300388A	DK00516502	2025-05-31	25.8
EC__1300374A	DK00516501	2025-05-31	26.1
EC__1300360A	DK00516500	2025-05-31	25.9
EC__1300444A	DK00506095	2025-05-31	26.1
EC__1300430A	DK00506094	2025-05-31	26.0
EC__1300416A	DK00506093	2025-05-31	26.8
EC__1300315B	DK00506092	2025-05-31	26.3
EC__1300399B	DK00506091	2025-05-31	25.7
EC__1300669A	DK00506090	2025-05-31	25.8
EC__1300819B	DK00506089	2025-05-31	26.3
EC__1300544A	DK00506088	2025-05-31	26.1

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EC__1300460A	DK00506087	2025-05-31	25.7
EC__1300901A	DK00506086	2025-05-31	25.9
EC__1299699A	DK00506061	2025-06-18	26.8
EC__1299713A	DK00506060	2025-06-18	27.1

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".

Roskilde Site



Per Bernack
Senior Quality Assurance Manager

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