evercare

evercare® Optimia clean air suits

REF: 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673

evercare® Optimia Clean Air Suits can contribute to ultra clean air in the operating room. Decreasing amount of airborne bacteria in the OR can be an important part of infection prevention and infection control. The breathable low linting material with low particle release and resistance to microbial penetration complies to EN 13795 for Clean Air Suits. A two-piece suit with shirt and pants packed separately for individual fit and a comfortible design.

Key Features

▶ Complies to EN13795-2 for clean air suits

▶ Anti-static

▶ 3 pockets on shirt, 2 on pants

▶ Pants have tie-band in waist for individual adjustment

▶ Available in sizes XS-XXXL

▶ Single use

▶ Soft comfort layer closest to body
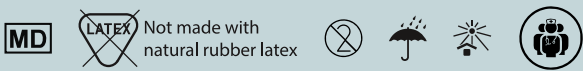
▶ Snap closure at neck

▶ Cuffs in sleeves, waist and legs

REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
2660	Optimia clean air suit, shirt, Blue	XS	1 / 25
2661	Optimia clean air suit, shirt, Blue	S	1 / 25
2662	Optimia clean air suit, shirt, Blue	M	1 / 25
2663	Optimia clean air suit, shirt, Blue	L	1 / 25
2664	Optimia clean air suit, shirt, Blue	XL	1 / 25
2665	Optimia clean air suit, shirt, Blue	XXL	1 / 25
2666	Optimia clean air suit, shirt, Blue	XXXL	1 / 25
2667	Optimia clean air suit, pants, Blue	XS	1 / 25
2668	Optimia clean air suit, pants, Blue	S	1 / 25
2669	Optimia clean air suit, pants, Blue	M	1 / 25
2670	Optimia clean air suit, pants, Blue	L	1 / 25
2671	Optimia clean air suit, pants, Blue	XL	1 / 25
2672	Optimia clean air suit, pants, Blue	XXL	1 / 25
2673	Optimia clean air suit, pants, Blue	XXXL	1 / 25

Sales Unit: Transport Carton

2024-10-07

Regulations

The product complies with legal requirements for medical devices.

MD   LATEX Not made with natural rubber latex

REACH regulation:	The products covered by this data sheet do not contain substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR), including any of the Substances of Very High Concern (SVHC) as listed in the latest available version of the Candidate List published by European Chemicals Agency (ECHA).
Biological evaluation:	EN ISO 10993-5 EN ISO 10993-10
Compliance with legal requirements:	Medical Device Regulation (EU) 2017/745, MDR Class I
Compliance with product standards:	EN 13795-2
Quality standards:	EN ISO 13485
Label information and packaging compliance:	EN ISO 15223-1, EN ISO 20417

Material

Product Part	Raw Material & Characteristics
Main material	PP SMS nonwoven, antistatic, blue
Lining	50% viscose, 50 % PES spunlance nonwoven, white
Cuffs	PES, white
Poppers	POM, white
Sewing thread	PES white for straight seams, PET white foroverlock seams
Adhesive logo/size label	Coated paper, Permanent rubber based adhesive, white

Warnings & Recommendations

Warnings	The product is single use. If reused, the performance of product may deteriorate and cross contamination may occur.
Storage Recommendation	Recommended storage in clean, dry space in ambient temperature. Products should be protected from direct sunlight, other intensive light sources and ozone.
Disposal Recommendation	Dispose in accordance with local regulations.
Shelf Life	5 years

Packing Information

Package	Material	Size (L x W x H) mm
Single Pack	PE bag, Transparent	283 x 405
Dispenser Pack	PE bag, Transparent	400 x 320 x 670
Transport Carton	Carton, TCF or ECF quality	380 x 297 x 385
Packing Tape	PVC-free, Transparent	N/A

2024-10-07

Barcodes / UDI-DI

REF	Single Pack	Dispenser	Transport Carton
2660	N/A	N/A	06438129518382
2661	N/A	N/A	06438129518399
2662	N/A	N/A	06438129518405
2663	N/A	N/A	06438129518412
2664	N/A	N/A	06438129518429
2665	N/A	N/A	06438129518436
2666	N/A	N/A	06438129518443
2667	N/A	N/A	06438129518450
2668	N/A	N/A	06438129518467
2669	N/A	N/A	06438129518474
2670	N/A	N/A	06438129518481
2671	N/A	N/A	06438129518498
2672	N/A	N/A	06438129518504
2673	N/A	N/A	06438129518511

Evercare Medical AB is a partner that enables better lives for patients, facilitates everyday life for healthcare employees and contributes to lower care costs. We strive to reduce the environmental impact and, together with our suppliers, to improve working conditions throughout the value chain.