



Återförsäljare:

MEDI PLAST

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Prevention™ Plus

Impervious Isolation Gown against chemo drugs and infective agents

Reference(s)

Reference	Size	Gown Length	Gown Sweep
NONE27457	L	114 cm	142 cm
NONE27457XL	XL	127 cm	152 cm

Description

Impervious isolation gown offering protection against chemo drugs and infective agents, hook and loop neck closure, waist ties, knit cuffs, blue

Main materials

Prevention Plus material, 78gsm, breathable and impervious

Pack factor

30 units per carton

Packaging

3 polyliners contain all the units in a carton box

Legal Manufacturer

Medline International France SAS - EN ISO 13485 certified

Regulation

In compliance with Personal Protective Equipment regulation 2016/425
PPE category: III non sterile

- Please refer to complete labeling and instruction for use (if applicable) before using the product.



EN 14605:
2005+A1:2009
Type [PB]-4

Performance

Test method	Performance level according to EN 14605: 2005+A1:2009
Abrasion	Level 2
Flex cracking	Level 6
Trapezoidal tear	Level 2
Tensile strength	Level 2/1
Puncture resistance	Level 1
Seam strength	Level 1

Revision: 6

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ASTM F739 : Resistance to permeation of cytotoxic drugs

Cytotoxic drugs	Active ingredients (mg/ml)	Average breakthrough detection time (minutes)
Carmustine (BiCNU)	3.3	> 160
Dacarbazine	10.0	>480
5- Fluorouracil	50.0	
Thio- Tapa	10.0	
Cisplatin	1.0	
Mitomycin C	0.5	
Cyclophosphamide (Cytoxan)	20.0	
Etoposide (Toposar)	20.0	
Vincristine Sulfate	1.0	
Doxorubicin Hydrochloride	2.0	
Paclitaxel (Taxol)	6.0	
Leucovorin	10.0	
Docetaxel	10.0	
Oxaliplatin	5	

Resistance to infectious agents EN14126:2003:



**EN 14126:
Type PB[4]-B**

Test Standard	Test Method	Property	Performance level according to EN 14126:2003
EN 14126 (2003) + AC (2004)	ISO 16603 (2004)	Resistance to penetration of blood and body fluids	Class 6/6
EN 14126 (2003) + AC (2004)	ISO 16604 (2004)	Resistance to penetration by blood borne pathogens – Test method using Phi-X174 bacteriophage	Class 6/6
EN 14126 (2003) + AC (2004)	ISO 22610 (2006)	Resistance to wet microbial penetration	Class 6/6
EN 14126 (2003) + AC (2004)	ISO/DIS 22611 (2003)	Resistance to liquid aerosol penetration	Class 3/3
EN 14126 (2003) + AC (2004)	ISO 22612 (2005)	Resistance to dry microbial penetration	Class 3/3