



Medline International France SAS

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Technical sheet

Prevention Plus Procedure Gowns

Reference(s)

Reference	Dimensions (LxW)	Color	Unit/case
NONE27457	L 114x142 cm	Blue	30/cs
NONE27457XL	XL 127x152 cm		

Description

Isolation gown, breathable and impervious, hook and loop neck closure, waist ties, knit cuffs

Main materials

Prevention Plus 78gsm microporous and breathable

Tested against the following chemotherapy drugs per ASTM F739-99a:

- | | | |
|------------------------------|-----------------------|-----------------------|
| - Dacarbazine | - 5- Fluorouracil | - Thio- Tepa |
| - Carmustine (BiCNU) | - Cisplatin | - Mitomycin C |
| - Cyclophosphamide (Cytosan) | - Etoposide (Toposar) | - Vincristine Sulfate |
| - Doxorubicin Hydrochloride | - Paclitaxel (Taxol) | |

Performance

Test	Test results for body and sleeves material	Classification
ASTM F1671 - Standard test method for resistance of materials used in protective clothing to penetration by blood-borne pathogens using Phi-X174 bacteriophage penetration as a test system	Pass	No penetration of bacteriophages.
EN ISO 22610 – Test method for resistance to wet bacterial penetration	>75 (min)	Class 6 - EN14126 section 4.1.4.2.
EN ISO 22612 - Resistance to penetration by contaminated solid particles	≤ 1 (log cfu)	Class 3 - EN14126 section 4.1.4.4.
EN 20811 – Resistance to liquid penetration	≥200 (cmH ₂ O)	

Packaging

10 gowns per polyliner, 3 polyliners per case

Manufacturer

Medline International France SAS
EN ISO 13485

Regulation

In compliance with Personal Protective Equipment 89/686/EEC. PPE: Category I



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