

## Technical data sheet

This Phare Médica nitrile glove is intended for medical use. Comfortable and resistant, it offers optimal protection for users.

### Generals informations

|                              |   |
|------------------------------|---|
| <b>Trade name</b>            | Phare Médica nitrile glove for medical examinations   |
| <b>Brand</b>                 | Phare Médica  |
| <b>Product code</b>          | 777-330XS (Extra-Small), 777-330S (Small), 777-330M (Medium), 777-330L (Large), 777-330XL (Extra-Large) |
| <b>Application</b>           | Nitrile gloves for medical examination  |
| <b>Manufacturing country</b> | China   |
| <b>Distributed by:</b>       | Phare Médica<br>1660 Boulevard Saint-Paul, Local 100, Saguenay, G7J 4N1, Québec, Canada                 |

### Specifications

|                           |   |
|---------------------------|---|
| <b>Material</b>           | Stretch nitrile   |
| <b>Color</b>              | Blue  |
| <b>Dimension</b>          | Thickness : Palm 3.15 Mils    Fingertips : 4.00 Mils    Cuff : 2.76 Mils              |
|                           | <b>Thickness : Average 3.30 Mils</b>  |
|                           | Length : 9.5 inches   |
| <b>Weight</b>             | XS : 3.0 grams , S : 3.0 grams , M : 3.5 grams , L : 4.0 grams , XL : 4.5 grams       |
| <b>Model</b>              | Ambidextrous  |
| <b>Hypoallergenic</b>     | Latex free / Protein free   |
| <b>Other informations</b> | Textured fingertips for a secure grip<br>For single use<br>Powder free<br>Non-sterile |

### Chemotherapy test result - D6978

| Chemotherapy drug tested     | Breakthrough detection time | Chemotherapy drug tested     | Breakthrough detection time |
|------------------------------|-----------------------------|------------------------------|-----------------------------|
| Cisplatin (1mg/ml)           | >240 Minutes                | Fluorouracil (50mg/ml)       | >240 Minutes                |
| Dacarbazine (10mg/ml)        | >240 Minutes                | Pacilitaxel (6mg/ml)         | >240 Minutes                |
| Etoposide (20mg/ml)          | >240 Minutes                | Mitomycin-C (0.5mg/ml)       | >240 Minutes                |
| Cyclophosphamide(20mg/ml)    | >240 Minutes                | Vincristine Sulfate (1mg/ml) | >240 Minutes                |
| Doxorubicin HCL (2mg/ml)     | >240 Minutes                | Thiotepa (10mg/ml)           | Non recommandé              |
| Carmustine (BCNU) (3.3mg/ml) | Non recommandé              |                              |                             |

### Qualification

ASTM D-6319

ASTM D-6978

ASTM F-1671

EN 455 et EN 374

Food Save

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### Packaging

|                         |                                   |
|-------------------------|-----------------------------------|
| <b>Packaging</b>        | 100 gloves / box, 10 boxes / case |
| <b>Box measurements</b> | 23 cm X 13 cm X 6.5 cm            |
| <b>Box weight</b>       | 600 grams                         |

### Others informations

|                           |  |
|---------------------------|--|
| <b>Storage conditions</b> | Store in a dry, cool and well ventilated place. Do not store above 37°C  |
| <b>Caution</b>            | The components used in the manufacture of gloves may cause an allergic reaction in some users. Follow your establishment's usage policies. People with known sensitivity should avoid contact. |

