

Technical data sheet

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

Generals informations

Trade name	Phare Médica nitrile glove for medical examinations
Brand	Phare Médica
Product code	777-350XS (Extra Small), 777-350S (Small), 777-350M (Medium), 777-350L (Large), 777-350XL (Extra Large)
Application	Nitrile gloves for medical examination
Manufacturing country	China
Distributed by:	Phare Médica 1660 Boulevard Saint-Paul, Local 100, Saguenay, G7J 4N1, Québec, Canada

Specifications

Specifications		
Material	Stretch nitrile	
Color	Black	
Dimension	Thickness: Palm 3.94 Mils Fingertips: 5.51 Mils Cuff: 3.54 Mils	
	Thickness : Average 4.3 Mils	
	Length: 9.5 inches	
Weight	XS: 5.0 grams, S: 5.0 grams, M: 5.5 grams, L: 6.0 grams, XL: 6.5 grams	
Model	Ambidextrous	
Hypoallergenic	Latex free / Protein free	
Other informations	Textured fingertips for a secure grip	
	Powder free	
	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	Vincrinstine 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	



Technical data sheet

Packaging

Packaging	100 gloves / box, 10 boxes / case
Box measurements	23 cm X 13 cm X 6.5 cm
Box weight	600 grams

Others informations

Storage conditions	Store in a dry, cool and well ventilated place. Do not store above 37°C	
Caution	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.	

