



Characteristics

Orange - The universal symbol for caution. Ideal for EMS, police and fire, hazmat functions, spills, etc. This powder-free nitrile synthetic glove has an extended cuff length to provide extra protection in high risk situations. Excellent donning properties in a soft, low modulus formula. Textured, slightly tacky surface for a better grip. Tested to provide maximum protection from fentanyl exposure.



Exam Glove Non-Sterile



Extended Cuff

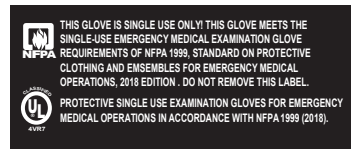
NitriDerm® EP Orange®

Nitrile

Extra Protection Series 189

Features:

- Textured Finish for an Improved Wet/Dry Grip
- Non-Latex for No Risk of Latex Allergens
- 6.5 mil Finger Thickness for Extra Protection



PRODUCT DETAILS

SIZE	ITEM NO.	PACKAGING	DESCRIPTION
S	189100	100 Gloves/box, 10 boxes/case	Gloves, Exam, Nitrile, Chemo, Non Sterile, Powder-Free, Textured, Extended Cuff, Orange, 6.5 mil Finger Thickness
M	189200	100 Gloves/box, 10 boxes/case	
L	189300	100 Gloves/box, 10 boxes/case	
XL	189350	100 Gloves/box, 10 boxes/case	
XXL	189400	80 Gloves/box, 10 boxes/case	
XXXL	189450	80 Gloves/box, 10 boxes/case	

View this product on our website:



Product Solutions You Trust

Specification Sheet on reverse side



NITRIDERM® EP ORANGE®

Nitrile Synthetic Exam Gloves



✓ Tested for use with
Chemotherapy Drugs

- 100 Qty (By Weight)
- Single Use
- Ambidextrous
- Non-Sterile

This Product Is Made From 100% Nitrile Synthetic Polymer And Does Not Contain Natural Latex Proteins

NitriDerm® EP ORANGE® is manufactured in compliance with multiple international standards, including the following:

Designation	Standard
ASTM D6319	Standard Specification for Nitrile Examination Gloves for Medical Application
ASTM D5151	Standard Test Method for Detection of Holes in Medical Gloves
ASTM F1671	Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood-Borne Pathogens

Average Length	Average Palm Thickness	Average Finger Thickness
11.5 in ± 290 mm	5.5 mil ± 0.14 mm	6.5 mil ± 0.17 mm

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength (Mpa)	32	27
ASTM Requirement Min. (Mpa)	14	14
Elongation (%)	650	480
ASTM Requirement Min. (%)	500	400

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1-800-272-1533



Innovative Healthcare Corporation
is certified to ISO 13485:2003 QMS
for medical devices.

Chemotherapy Drug Permeation (Breakthrough detection time in minutes, 0.01µg/cm ² /min.)	(ASTM D6978)
Carmustine* (BiCNU) (3.3 mg/mL)	45.40
Cisplatin (1.0 mg/mL)	>240
Cyclophosphamide (Cytoxan) (20.0 mg/mL)	>240
Dacarbazine (DTIC) (10.0 mg/mL)	>240
Doxorubicin Hydrochloride (2.0 mg/mL)	>240
Etoposide (20.0 mg/mL)	>240
5-Fluorouracil (50.0 mg/mL)	>240
Ifosfamide (50.0 mg/mL)	>240
Methotrexate (25.0 mg/mL)	>240
Mitomycin C (0.5 mg/mL)	>240
Mitoxantrone (2.0 mg/mL)	>240
Paclitaxel (Taxol) (6.0 mg/mL)	>240
Thio-Tepa (10.0 mg/mL)	30.90
Vincristine Sulfate (1.0 mg/mL)	>240

* **Caution:** Testing showed an average breakthrough time of 45.40 minutes with Carmustine and 30.90 minutes with Thio-Tepa. Double gloving is recommended when handling this drug.