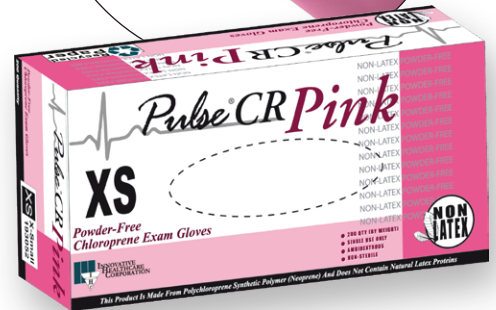


Pulse® CR Pink

Chloroprene Exam Gloves Series 193

Made from non-latex, polychloroprene synthetic polymer, these new Pulse® CR exam gloves offer all the benefits of natural rubber latex, with none of the allergen problems associated with latex. These exam gloves are the most comfortable gloves you'll ever wear! They're incredibly soft, unbelievably elastic, and yet they're still amazingly strong. Textured finish provides excellent wet or dry gripping ability. Characteristics: Powder-Free, Non-Sterile, Pink color



SIZE	ITEM NO.
XS	193052
S	193102
M	193202

✓ **Tested for use with
Chemotherapy Drugs**

All Sizes:
200 Gloves/Box, 10 Boxes/Case

Features:

- Textured Finish = an Improved Wet/Dry Grip
- Low Modulus = a Softer, More Comfortable Fit
- Non-Latex = No Risk of Latex Allergens

Manufactured in compliance with multiple international standards, including ASTM D6977, ASTM D5151, ASTM F1671, and ASTM D6978

Tested for use with Chemotherapy Drugs as per ASTM D6978

Standard Practice for Assessment of Medical Gloves to Permeation by Chemotherapy Drugs

Minimum Breakthrough Detection Time in Minutes:

Carmustine (3.3 mg/ml)	14.9	Fluorouracil (50.0 mg/ml)	>240
Cisplatin (1.0 mg/ml)	>240	Methotrexate (25.0 mg/ml)	>240
Cyclophosphamide (20.0 mg/ml)	>240	Mitomycin C (0.5 mg/ml)	>240
Dacarbazine (DTIC) (10.0 mg/ml)	>240	Paclitaxel (6.0 mg/ml)	>240
Doxorubicin Hydrochloride (2.0 mg/ml)	>240	Thiotepa (10.0 mg/ml)	22.9
Etoposide (20.0 mg/ml)	>240	Vincristine Sulfate (1.0 mg/ml)	>240

Please note that Carmustine and Thiotepa have extremely low permeation times of 14.9 minutes and 22.9 minutes respectively. Warning: Do not use with Carmustine. Warning: Do not use with Thio-Tepa.

Caution: In compliance with ASTM D6978, the testing conditions used are intended to approximate the worst-case conditions for clinical use. Testing was conducted on single layer glove material. It is the users' responsibility to determine the applicability of these gloves for their intended use with chemotherapy drugs.

Tensile Strength & Elongation	Before Aging	After Accelerated Aging
Tensile Strength (Mpa)	15.9	20.9
ASTM Requirement Min. (Mpa)	14	14
Elongation (%)	817	732
ASTM Requirement Min. (%)	500	400

Average Length	9.5 in ♦ 240 mm
Average Palm Thickness	2.8 mil ♦ 0.07 mm
Average Finger Thickness	3.5 mil ♦ 0.09 mm



Intertek

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