PERSONAL PROTECTION

Ambi-ance™

Ambidextrous Nitrile Gloves Powder-Free

Maximum comfort and performance with improved dexterity and tactile sensitivity.

- Soft stretch Nitrile for a comfortable custom fit
- Puncture and tear resistant barrier
- Beaded cuff for extra protection
- Textured fingertips for exceptional tactile sensitivity and enhanced grip

NOT MADE WITH NATURAL RUBBER LATEX

Ordering Information

Blue Non-Sterile, 3.5 Gram Weight
Available in 5 Convenient Sizes:

Description	Quantity	Ref. #
Extra Small	200/box	19010
Small	200/box	19011
Medium	200/box	19012
Large	200/box	19013
Extra Large	200/box	19014

Meets ASTM D6319 Standards.

TESTED FOR USE WITH CHEMOTHERAPY DRUGS.

TEST CHEMOTHERAPHY DRUG AND CONCENTRATION	MINIMUM BREAKTHROUGH DETECTION TIME (Specimen 1/2/3) (Minutes)
Carboplatin, 10 mg/ml (10,000ppm)	No breakthrough up to 240 min.
Carmustine (BCNU), 3.3 mg/ml (3,300 ppm)	1.82 (3.96, 1.82, 5.98)
Cisplatin, 1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 min.
Cyclophosphamide (Cytoxan), 20.0 mg/ml (20,000 ppm)	No breakthrough up to 240 min.
Dacarbazine (DTIC), 10.0 mg/ml (10,000 ppm)	No breakthrough up to 240 min.
Doxorubicin Hydrochloride, 2.0 mg/ml (2,000 ppm)	No breakthrough up to 240 min.
Etoposide (Toposar) 20.0 mg/ml (20,000 ppm)	No breakthrough up to 240 min.
Fluorouracil 50.0 mg/ml (50,000 ppm)	No breakthrough up to 240 min.
Ifosfamide, 50.0 mg/ml (50,000 ppm)	No breakthrough up to 240 min
Methotrexate, 25 mg/ml (25,000 ppm)	No breakthrough up to 240 min.
Mitomycin C, 0.5 mg/ml (500 ppm)	No breakthrough up to 240 min.
Mitoxantrone, 2 mg/ml (2,000 ppm)	No breakthrough up to 240 min.
Paclitaxel (Taxol), 6.0 mg/ml (6,000 ppm)	No breakthrough up to 240 min.
Thiotepa, 10.0 mg/ml (10,000 ppm)	0.93 (3.09, 5.38, 0.93)
Vincristine Sulfate, 1.0 mg/ml (1,000 ppm)	No breakthrough up to 240 min.

Ambi-ance ™ Ambidextrous Nitrile Gloves were tested with the above chemotherapy drug concentrations in accordance with ASTM D 6978-05, Standard practice assessment of Resistance of Medical Gloves to Permeation by Chemotherapy drugs. Note: Testing conditions used were intended to approximate the worse case conditions for clinical use. It is the user's responsibility to determine the applicability of these gloves for the intended use with chemotherapy drugs.

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