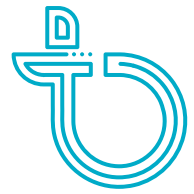


NITRILE EXAM GLOVES

REF PM6-280X

ACCELERATOR FREE | CHEMO DRUG TESTED | TEXTURED FINGERTIPS |
POWDER-FREE | BLUE



Blueberry™

ABOUT THE GLOVE

Specially formulated without the use of any chemical accelerators or sulfur, PRIMED's Blueberry™ glove protects both the wearer and patient from Type I (*natural rubber latex protein*) and Type IV hypersensitivities (*Chemical Accelerators: Thiurams, Thiazoles & Carbamates*). Advanced lightweight technology provides excellent tactile sensitivity, dexterity and strength, and the fully microtextured glove surface with enhanced finger texturing provide better grip in all conditions.

PROTECTION STANDARDS

Exceeds the current ASTM D6319: Standard Specification for Nitrile Examination Gloves for Medical Application.

Tested against chemotherapy drugs to the current ASTM D6978: Standard Practice for Assessment of Resistance of Medical Gloves to Permeation by Chemotherapy Drugs.
(List of tested chemotherapy drugs available upon request.)

Tested to ASTM F1671 for Viral Penetration.

FEATURES & BENEFITS

LIGHTWEIGHT NITRILE TECHNOLOGY

Combines strength with tactile sensitivity, allowing intricate and precise movement.

FLEXIBLE AND COMFORTABLE FIT

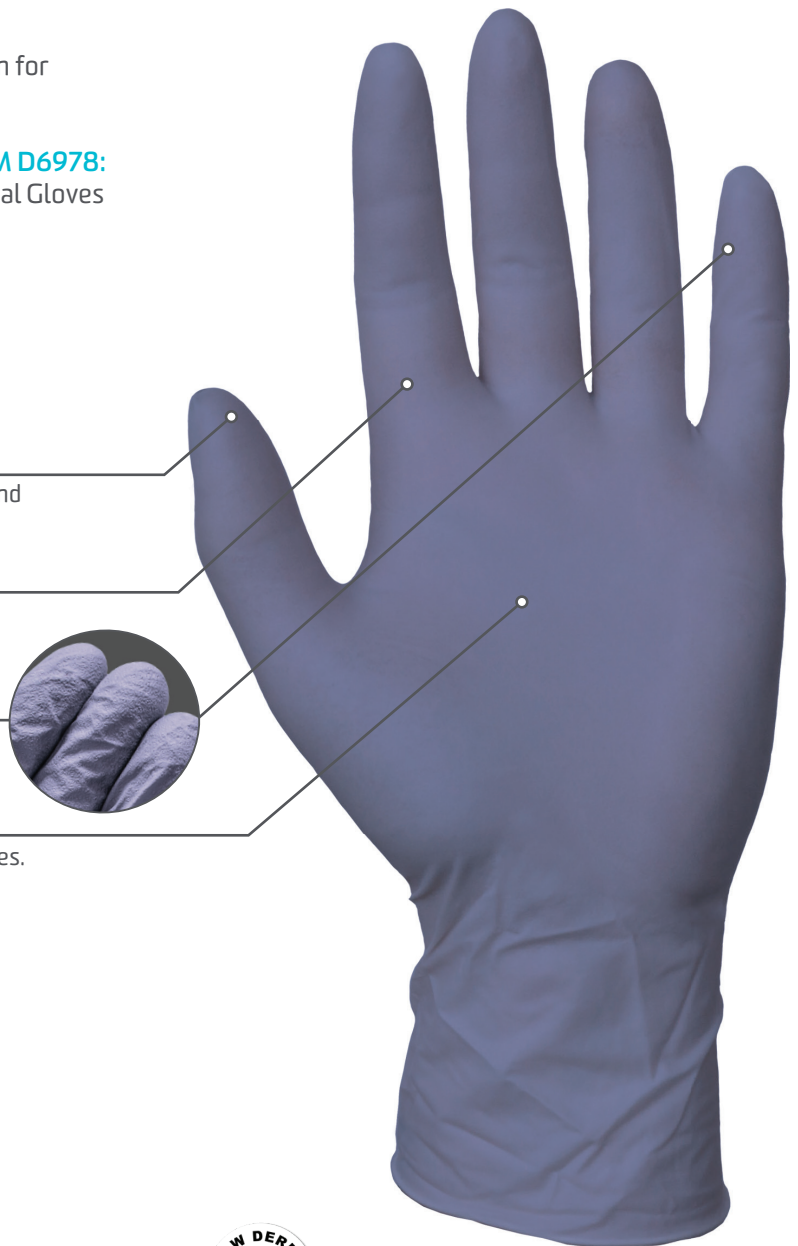
Moves with the wearer to facilitate natural dexterity.

FULLY MICRO-TEXTURED WITH ENHANCED FINGERTIP TEXTURING

Provides reliable grip when handling small instruments and objects.

LOW DERMA - ACCELERATOR FREE NITRILE

Prevents Type IV allergies (Dermatitis) in users with sensitivities.



AVAILABLE SIZES



QUANTITIES

GLOVES/BOX	BOXES/CASE	GLOVES/CASE
250	10	2500



Patented Technology



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