

# UniSeal®

## High-Risk Powder-Free

### Textured Latex Exam Gloves

*UniSeal® High-Risk Textured Exam Gloves* are a full 12" long and give you the most protection of any glove we offer—15 mil of latex. Yet even with their thick barrier, most emergency personnel can locate a person's pulse while wearing them. And their fully-textured surface makes it easy to pick up instruments and objects. With their thickness, sensitivity, and gripping ability, it's not surprising that these gloves meet National Fire Protection Agency (NFPA) specifications.

#### Features:

- 15 mil thick
- Textured Finish
- 12" long for better protection
- Excellent wet and dry grip
- Superior strength and durability
- Low protein count
- Bar-coded boxes and cartons
- Dated Lot Codes for quality assurance and traceability
- Safety Sealed Packaging
- 50 Gloves/Box, 10 Boxes/Case
- 1 Case = 1.056 Cubic Feet

**Ingredients:** 100% Natural Rubber Latex concentrated and compounded with specification or formulation for high flexibility.

**Donning Powder Type (in Powdered Version):** 100% U.S.P. surgical-grade Cornstarch

**Powder Concentration Level:** Less than 200 milligrams per glove

**Testing Method:** RRIM Modified Lowry Microassay Test with precipitation of proteins using Trichloroacetic and Phosphotungstic acids or ASTM Standard Test Method D5712-99.

**Protein Level:** Total protein content is 50 g/g or less (**Powder-Free**) or 100 g/g or less (**Powdered**) of total extractable protein, using modified Lowry assay for measuring total protein.

• No sensitizing threshold. Any individual with proven hypersensitivity to natural rubber latex should consult a physician before using any latex product.