

## Powder-Free Nitrile Exam Gloves

NitraCare Nitrile Exam Gloves are our best-selling exam gloves in our full exam glove portfolio. They provide excellent barrier protection from bacteria, viruses and chemicals during procedures where risk of fluid exposure is moderate to high.

### Description:

- Textured fingertips enables grip, wet or dry.
- Tear resistant beaded cuff eases donning.
- Standard color coded sizing to identify different sizes.
- Offer excellent sensitivity for touch perception and dependable protection.
- Meets both ASTM D6978-05 and USP 800 Personal Protection Equipment requirement for use of select chemotherapy gloves.

Item	Description	Size	Packaging
MNE5051	NitraCare Nitrile Exam Glove	X-Small	100 eaches/box 10 boxes/case
MNE5052	NitraCare Nitrile Exam Glove	Small	100 eaches/box 10 boxes/case
MNE5053	NitraCare Nitrile Exam Glove	Medium	100 eaches/box 10 boxes/case
MNE5054	NitraCare Nitrile Exam Glove	Large	100 eaches/box 10 boxes/case
MNE5055	NitraCare Nitrile Exam Glove	X-Large	100 eaches/box 10 boxes/case
MNE5056	NitraCare Nitrile Exam Glove	2X-Large	90 eaches/box 10 boxes/case

### Product Specifications

Gauge Thickness	MM	MIL
Middle Finger:	.09	3.5
Palm:	.08	3.1
Cuff:	.06	2.4
Average Length	242mm	9.5"

### Physical Properties

#### Before Aging

Tensile Strength:	35 MPa
Ultimate Elongation:	580%

#### After Aging

Tensile Strength:	38 MPa
Ultimate Elongation:	550%

### Quality Standards

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

No evidence of dermal irritation or contact sensitization as measured by Primary Skin Irritation.

Note: Specifications are subject to change without notice.



## EXCELLENT BARRIER PROTECTION FOR ALL RISKS



**Tested with 30 CHEMO DRUGS**  
in accordance with ASTM D6978 and barrier tested against Fentanyl exposure.

For additional information, please visit: [www.medgluv.com](http://www.medgluv.com)  
Call 1-866-MEDGLUV (1-866-633-4588).

Keep out of sunlight. Store in a cool dry place. Keep away from sources of ozone and ignition.

