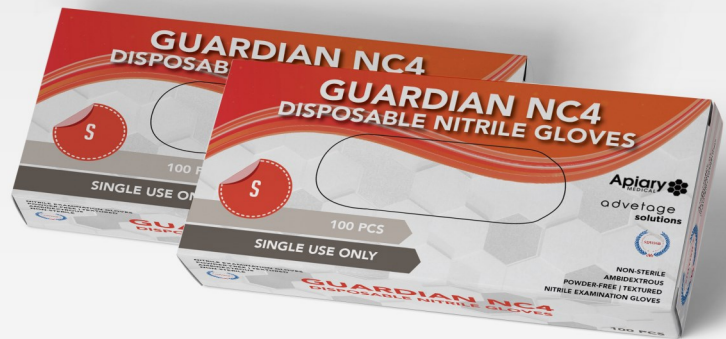


GuardianTouch NC4™ Nitrile Examination

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In partnership with



The **Guardian NC4™** powder-free, nitrile gloves offer consistent, dependable protection without sacrificing comfort or durability. These 4.2 gram finger textured gloves have enhanced grip and tactile sensitivity, making them the perfect choice for workers in healthcare, sciences, industrial applications and food preparation. The Guardian NC4™ gloves have been tested for chemotherapy & cytotoxic drugs, and comply with US FDA food contact regulations.

PRODUCT SPECIFICATIONS

- ACCELERATOR-FREE NITRILE
- FINGER TEXTURED SURFACE
- ANTI-SLIP GRIP
- AMBIDEXTROUS
- POWDER-FREE
- BEADED CUFF
- COLOR: SKY BLUE
- CHLORINATED
- MULTI-PURPOSE
- ENHANCED STRENGTH
- CONFORMS TO ASTM D6319
- TESTED FOR USE WITH CHEMOTHERAPY DRUGS PER ASTM D6978
- 21CFR820 FDA 510(K)
- MANUFACTURED IN MALAYSIA TO ISO 13485:2016 & ISO 9001 QUALITY STANDARDS



Contact and ordering information:

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GuardianTouch NC4™ Nitrile Examination

PHYSICAL DIMENSIONS

SIZE	Small	Medium	Large	X-Large	Inspection level/ AQL
Palm width (mm)	85 ± 5	95 ± 5	105 ± 5	115 ± 5	S2/AQL 4.0
Length (mm)	>240	>240	>240	>240	
Thickness at palm (center)	Typical Value 0.07 - 0.08 mm (2.8 - 3.1 mil)				
Thickness at finger from tip	Typical Value 0.11 - 0.13 mm (4.3 - 5.1 mil)				
Thickness at Cuff from cuff edge	Typical Value 0.06 - 0.07 mm (2.4 - 2.8 mil)				

QUALITY & CONFORMITY

The information on this document is a guideline of typical values and characteristics of the product

Manufactured under EN ISO 13485:2016, ISO 9001, and MDSAP Quality Management Systems

Conforms to

- ASTM D6319 and EN455
- Class 1 with approved 21CFR 820 FDA 510(K)

Conforms to the following additional test standards:

- ASTM D6978 Tested for use with Chemotherapy Drugs*

Tensile Strength (Mpa)	Minimum 14	Typical Value 26-30
Elongation:	Minimum 500%	Typical Value 560%-580%

- ASTM D412 Tensile Properties of Vulcanized Rubbers
- ASTM D3578 Standard Specification for Rubber Examination Gloves
- ASTM D5151-99 Standard Test for Detection of Holes in Medical Gloves
- ASTM D573 Accelerated Aging for Rubber:

After Aging

Tensile Strength (Mpa)	Minimum 14	Typical Value 30-34
Elongation:	Minimum 400%	Typical Value 430%-450%

- ASTM D6124 Test Method for Residual Powder on Medical Gloves: <2.0 mg/glove

*Cisplatin, Cyclophosphamide, Dacarbazine, Doxorubicin HCl, Etoposide, Fluorouracil, Methotrexate, Paclitaxel. ¹ Gloves used for protection against chemotherapy drug exposure should be selected specifically for the type of chemicals used. Users should review the drug labeling or material safety data sheets for the chemicals being used to determine an adequate level of protection for the intended use.

Watertight Test	Inspection level /AQL
Freedom from Holes	GI/ AQL 1.5
Visual Inspection	Inspection level /AQL
Major Visual Defects	GI/ AQL 2.5

PRODUCT NUMBERS

SIZE	PRODUCT #	CASE QTY
SMALL	NC41CS1000	1000
MEDIUM	NC42CS1000	1000
LARGE	NC43CS1000	1000
X-LARGE	NC44CS1000	1000

PACKAGING

100 gloves per box
10 boxes per case
1000 gloves per case



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**WE HELP MEET YOUR SUPPLIER DIVERSITY
NEEDS**

Advetage Solutions is a Certified Disabled Veteran Owned
Small business and a SBA 8(a) Certified Small Business

Apiary
MEDICAL

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