

BIOCLEAN STERILE NITRILE

High Grip RABS / Isolator Gloves

GHG10NIT59

About

BioClean validated sterile RABS and Isolator Gloves are manufactured from nitrile with incredibly low levels of particles and excellent ESD properties. Designed for precision work when increased grip is required, our GHG series of high grip gloves are fully validated for sterility with an SAL (Sterility Assurance Level) of 10^{-6} .

Specifications

COMPATIBILITY:

ISO Class 4 & EU GMP Grade A

LENGTH:

840mm/33"

MATERIAL:

Nitrile

PROTEIN LEVEL:

Nitrile contains no natural latex proteins

SURFACE:

Smooth

SHAPE:

5 Finger Ambidextrous Size 9.75

COLOUR:

White

STERILIZATION:

Gamma irradiation

100% INSPECTED AND AIR LEAK TESTED

SUITABLE FOR AUTOCLAVING

CAN BE SANITIZED BY VHP OR IPA

HIGH GRIP

Features

- Tested against ASTM D6978-05 for handling chemo drugs
- Ultra-clean surface ensures product protection
- To fit port size: 10-12" / 254-305mm

EN 421:2010 ISO 374-5:2016



EN 388:



4101X

EN ISO 374



AJKNOT

Ansell

Quality Standards

- Manufactured in a facility holding ISO 9001:2015 and PPER 2016/425 Module D
- Conforms to Category 3 - Complex Design Personal Protective Equipment PPE Regulation (EU)2016/425
- Processed in an NEBB certified ISO Class 4 environment
- Complies with the requirements of Glove Standard EN420:2003+A1:2009, EN374-1:2016, EN374-5:2016 and EN421:2010
- Physical properties comply with European Medical Glove Standard EN455-2:2015
- Tested against permeation standard ASTM D6978-05 for cytotoxic drugs
- Suitable for contact with dry,alcoholic and acidic foodstuffs . Regulation (EC)1935/2004 and (EC) 2023/2006
- Sterilized in accordance with ISO 11137-1:2006
- Mechanical protection EN388:2016
- Complies with the requirements of European Glove Standard EN421 Protection against particulate radioactive contamination.

Sterilization

Method: Gamma irradiation

Minimum Dose: 25kGy

Sterility Assurance Level: 10^{-6}

Shelf Life & Storage

Three (3) years from date of manufacture. Store in a dry, cool place (<40°C) away from direct sunlight and fluorescent light.

Physical Properties

| CHARACTERISTICS | VALUE | | TEST METHOD |
|----------------------------------|---|-----------------|-----------------------|
| Freedom From Holes | 100% Tested | | EN 374-2:2016 |
| Glove Length (mm/in) | 840/33 | Tolerance | EN 420:2003 + A1:2009 |
| | | -10mm/+70mm | |
| Single Wall Thickness (mils/mm) | Cuff: 20/0.50 Palm: 20/0.50 Finger Tip: 24/0.60 | Tolerance | EN 455-2:2015 |
| | | -0.10mm/+0.15mm | |
| Force At Break During Shelf Life | ≥ 6N | | EN 455-2:2015 |

| PALM WIDTHS (mm) ± 5mm | |
|------------------------|-----------------------|
| SIZE | 9.75 |
| mm | 129 |
| TEST METHOD | EN 420:2003 + A1:2009 |

Protection Against Mechanical Risks, EN 388: 2016+A1:2018

| Risk | Performance Level | Risk | Performance |
|----------------------|-------------------|---------------------|-------------|
| Abrasion Resistance | Level 4 | Tear resistance | Level 0 |
| Blade cut resistance | Level 1 | Puncture resistance | Level 1 |
| TDM: Cut Resistance | X | Impact Protection | N/A |

TO ORDER

Re-order code

GHG10NIT59

Size

9.75

Packing

Triple bagged: One piece per sealed inner PE bag; one inner bag per sealed second inner PE bag; one second inner bag per sealed outer PE bag; 20 outer bags per lined inner white Correx polyethylene box (20 pieces).

For additional information visit us at www.bioclean.com, or contact us at;

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*Warning: No glove provides complete protection against all chemicals. Users must test the gloves against the particular chemicals and environment in which they will be used.

**Please see product validation pack or contact Ansell customer service for specific data on use of gloves with cytotoxic drugs. Gloves used for protection against such drugs must be selected specifically for the type of chemicals used.

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