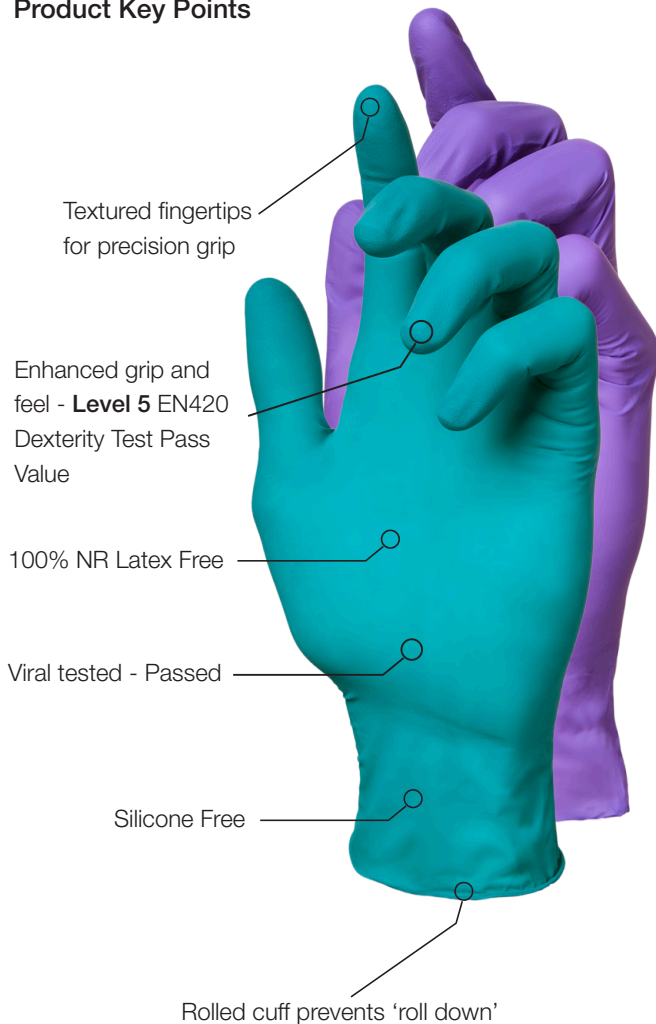


Glove Plus Ultra Nitrile examination gloves offer high quality, cost effective, barrier protection against a wide range of general chemicals glove users come into contact with on a regular basis.

Manufactured in a dedicated Nitrile factory, this product is 100% Natural Rubber Latex free and is ideal for glove users who have been identified as having allergic reactions to NR Latex proteins (Type 1 reactions).

Product Key Points



Product Information

Type: Powder free & non-sterile.

Material: Nitrile (Synthetic Latex) - Carbocylated Acrylonitrile Butadiene.

Protein Content: 100% NR Latex free.

Powder Content: Below 2mg/g glove.

Features: Ambidextrous, Beaded Cuff, Textured fingers.

Colour: Green & Purple.

Packing: 100 gloves per dispenser, 10 dispensers per carton.

Dimensions

Glove Size	Product Colour Green	Product Colour Purple	Palm Width (mm)	Length (mm)
Extra Small	UNG31	UNP31	< 80	> 240mm
Small	UNG32	UNP32	± 80	> 240mm
Medium	UNG33	UNP33	± 95	> 240mm
Large	UNG34	UNP34	± 110	> 240mm
Extra Large	UNG35	UNP35	> 110	> 240mm

Thickness

Location of Thickness Measurements	Single Wall (mm)
Finger (at the tip)	0.17 ± 0.03
Palm (at centre of palm)	0.14 ± 0.03

Physical Properties

Parameters	Before Aging	After Aging
Force at Break (N)	>8.0	>7.0
Watertight AQL	0.65	N/A

Pre-Shipment Quality Inspection

Criteria	Insp Level	AQL
Dimensions	S-2	4.0
Physical Properties	S-2	4.0
1000ml Water Leak Test	G-1	1.5
Visual Inspection	S-4	4.0

Product Conformance:

- EU MDD EN455 Parts 1 & 2.
- Independently test by an EU Notified Body as meeting the requirements of EU PPE 89/686/EEC (Class III) "Protection Against Chemical Hazard"
- EN374 Parts 1, 2 & 3.
- EN420 Part 3.
- Passed an independent test to ISO 16604b:2003 "Resistance of Materials used in Protective Clothing to Penetration by Blood-Borne Pathogens" (viral test).
- EN420 Dexterity Test - Passed to the maximum Level 5.

Quality Assurance:

- This product is manufactured in a plant where the quality management system has been independently assessed as conforming to ISO9001:2008 and ISO13485:2003.



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