

BIODEGRADABLE NITRILE GLOVES



*Tested for
biodegradability
according to
ASTM D5511
under defined
conditions*



General Use



Healthcare



Food Industry



Dental



Cleaning &
Maintenance
Purpose



General
Lab Work



BEST SOLUTION FOR PROTECTING THE ENVIRONMENT

Specially formulated to biodegrade
in biologically active landfills



REDUCE ACCUMULATION OF WASTE

Provides an "end-of-life solution"
for landfill option, to reduce the
accumulation of waste



MINIMIZE TYPE I ALLERGY

Free from latex protein,
eliminating Type I Immediate
Hypersensitivity reaction





Physical Dimensions

Description	Standards		
	Top Glove	ASTM D6319	EN455
Length (mm)	Min 240	Min 220 (S) Min 230 (M, L, XL)	Min 240
Palm Width (mm)			
S	84 ± 3	80 ± 10	80 ± 10
M	94 ± 3	95 ± 10	95 ± 10
L	105 ± 3	110 ± 10	110 ± 10
XL	113 ± 3	120 ± 10	>110
Thickness (mm / mil)			
Single Wall		Min 0.05 (> 2.0Mil)	N/A
• Finger		Min 0.05 (> 2.0Mil)	N/A
• Palm			

Physical Properties

Description	Standards	
	ASTM D6319	EN455
Tensile Strength (MPa)		
• Before Aging	Min 14	N/A
• After Aging	Min 14	N/A
Elongation at Break (%)		
• Before Aging	Min 500	N/A
• After Aging	Min 400	N/A

Quality Standards

- Manufactured under ISO 9001:2015 and ISO 13485:2016 Quality Management System
- Conforms to ASTM D6319 and EN455 Standard



Product description

- Green Nitrile Powder Free gloves

Size and Order code

- **Small** – GNPFS, **Medium** – GNPFM, **Large** – GNPFL, **Extra Large** – GNPFX

Product Specifications

Type: Powder Free, Non-Sterile

Material: Synthetic Nitrile Latex

Colour: Green

Design & Features: Finger Textured, Ambidextrous, Beaded Cuff, Online Single Chlorinated

Storage: The gloves shall maintain their properties when stored in a dry condition Avoid direct sunlight.

Shelf life: 3 years from the date of manufacturing



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