

Nulife

Nulife is a global medical disposable solutions company with its footprint in 80+ countries and its headquarters in Mumbai, India.

With a workforce of over 2000 people worldwide, Nulife annually sells more than 300 million medical devices.

Triple Safety

Nulife Triple Safety is a brand that is committed to offering affordable healthcare solutions.

Powered by cutting-edge innovation, Nulife Triple Safety has disrupted the status quo in its sector through cost-effective healthcare products over the years.



Nulife Triple Safety Sterile Latex Surgical Gloves (Powder-free)

Product Information

Nulife Triple Safety Sterile Latex Surgical Gloves (Powder-free) offer exceptional dexterity, enhance comfort and flexibility.

The gloves have minimal extractable NR latex protein content, minimising the risk of skin allergies.

Furthermore, their micro-rough texture ensures a secure grip.



Special Features

- Soft and flexible
- Unique HiLeach process minimises protein content leading to lower allergies
- Optimum moisture content



TECHNICAL SPECIFICATION SHEET

Product Information

Product Name	Nulife Triple Safety Sterile Latex Surgical Gloves (Powder-free)
Material	Natural Rubber Latex
Colour	Creamy White
Design	Hand-specific, micro-rough textured
Type	Powder-free Latex Surgical Gloves
Sterilisation	Ethylene Oxide, Gamma upon request
Labelling	Shall comply with the corresponding labelling specification, customer requirement and ISO EN15223-1: 2021
Shelf Life	5 years from the date of manufacture
Storage Condition	Store in cool, clean & dry condition, away from heat & direct sunlight. Recommended storage condition: 5 °C - 40 °C
Certifications	CE under EU MDR 2017/745, ISO 13485: 2016
Shape	Anatomic
Cuff	Beaded
External Surface	Palm-textured
Internal Surface	Powder-free

Physical Dimension

Size	Minimum Length (mm)		Palm Width (mm)		Minimum Thickness (mm)		
	EN 455-2	MRK	EN 455-2	MRK	Location	ASTM D 3577	MRK
5.5	250	285-295	72±4	72-74	Cuff	0.1	0.120
6	260	285-295	77±5	78-79			
6.5	260	285-295	83±5	83-84	Palm	0.1	0.160
7	270	285-295	89±5	90-91			
7.5	270	285-295	95±5	96-97			
8	270	285-295	102±6	102-103	Finger	0.1	0.180
8.5	280	285-295	108±6	108-109			
9	280	285-295	114±6	114-115			

Physical Properties

Characteristics	Before Ageing		After Ageing (100±2 °C for 22±0.3 h/70 °C for 7 days)	
	ASTM D 3577	MRK	ASTM D 3577	MRK
Tensile Strength (MPA)	24 min	24.0 min	18 min	19 min
Ultimate Elongation (%)	750 min	860 min	560 min	840 min
Stress at 500% Elongation (MPA)	5.5 max	3.5 max	N/A	N/A
Force at Break (N)	EN 455-2	MRK	EN 455-2	MRK
	9.0 (min)	11 min	9.0 (min)	10.0 min

Freedom from holes	Inspection Level G1 AQL 0.65
Protein Content	Max. 200µg/dm ² as per ASTM D 3577
Powder content	Max. 2 mg/glove
Packaging	10x50 = 500 Pairs
CE-classification	Class II a
Compliances	CE under EU MDR 2017/745, EN 455 parts 1, 2, 3 & 4, ASTM D 3577, IS 13422 ISO 13485, ISO 10282, 510(K)
Notified body	DNV Product Assurance AS (2460)

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