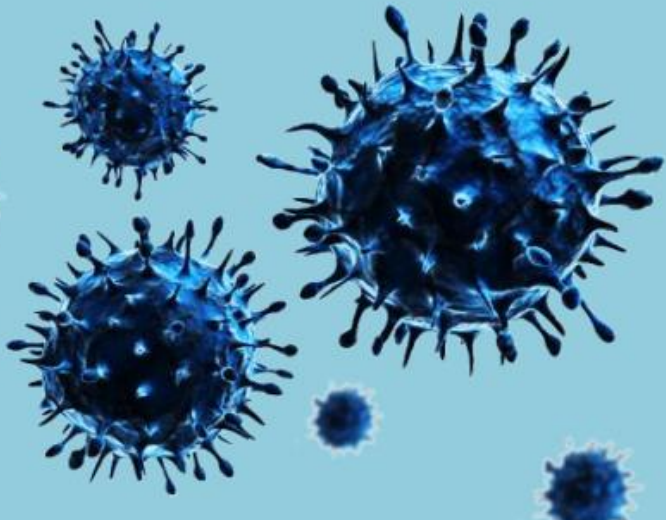


NITRILE EXAMINATION GLOVE

POWDER FREE



ECO GLOVE



360 PROTECTION

NITRILE EXAMINATION GLOVE POWDER FREE

Nitrile tends to be stronger and more puncture resistant than latex gloves. LIMMAS has this EKO Nitrile Glove products which are approved for medical use and are highly popular within the nursing, dentistry and care home industries. They are designed using a robust form of nitrile which gives them excellent strength, and are fully certified for use in medical environments. They are designed to prevent contamination which when combined with their high tensile strength, means that they ensure safe and secure use during daily procedures.

ASTM 6319

Physical Dimension

Glove Length (mm)	≥230mm
Palm Thickness (mm)	0.09 +/- 0.02
Finger Thickness (mm)	0.12 +/- 0.02

Physical Properties

Test	Before Aging	After Aging
Tensile Strength (MPa)	≥18	≥16
Elongation (%)	≥500	≥400

EN455

Physical Dimension

Median glove Length (mm)	≥240mm
Median Palm Thickness (mm)	0.09 +/- 0.02
Median Finger Thickness (mm)	0.12 +/- 0.02

NITRILE EXAMINATION GLOVES

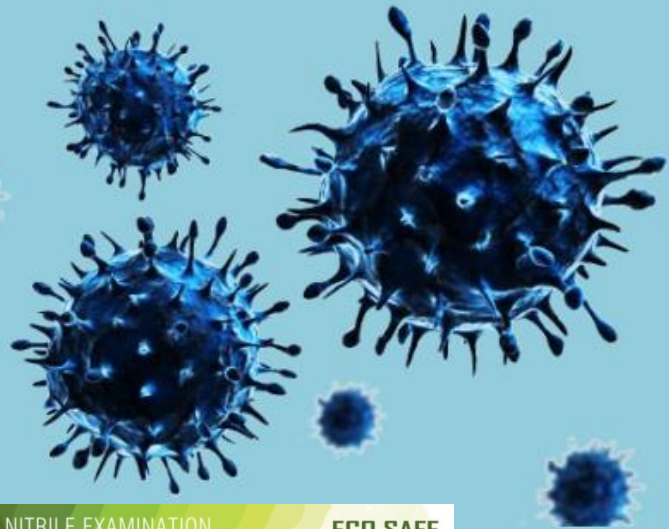
ECO SAFE
CE 0010400



- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY

NITRILE EXAMINATION GLOVE

POWDER FREE



BETTER PROTECTION

EKO nitrile glove that is designed to ensure that the risk of contamination is reduced. They are certified for use with chemicals. They are tear-resistant with a breaking point of 6 Newtons, and comply with EN 374 which offers a high level of splash and contamination protection. The tear resistance and medical certification makes these gloves well suited to examination procedures in a hospital setting. Please check out with LIMMAS sales personnel for more details.



PROTECTION AGAINST CHEMICAL CONTAMINATION

Physical Properties

Test	Before Aging
Median Force at Break (N)	≥6
	After Aging
	≥6

Standards

ASTM D6319, ASTM 6978, EN455 part 1, 2, 3 & 4, EN 420, EN 374 part 1, 2 & 3

Classification

Class I (FDA), Class I (MDD 93/42/EEC), Category III (PPE 89/686/EEC)

Applications

Medium risk - medical, dental, procedures, chemotherapy drugs, pathology lab, patient care and food handling

Colour

Violet Blue

NITRILE EXAMINATION GLOVES

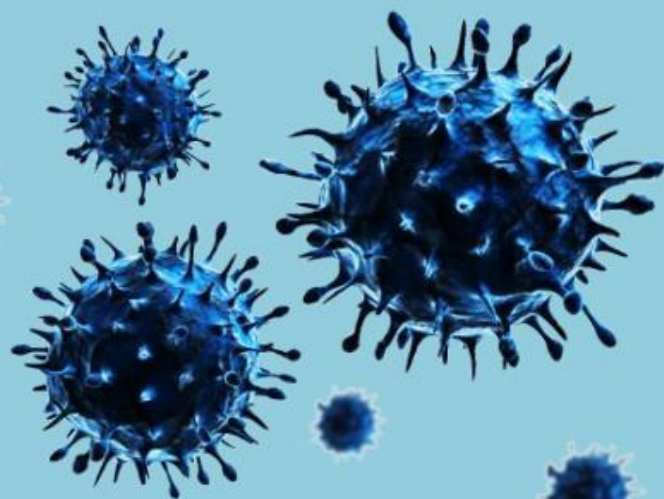
ECO SAFE
CE ISO14001

- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY



NITRILE EXAMINATION GLOVE

POWDER FREE



360 PROTECTION

NITRILE EXAMINATION GLOVE POWDER FREE

Nitrile tends to be stronger and more puncture resistant than latex gloves. LIMMAS has several Nitrile Glove products which are approved for medical use and are highly popular within the nursing, dentistry and care home industries. They are designed using a robust form of nitrile which gives them excellent strength, and are fully certified for use in medical environments. They are designed to prevent contamination which when combined with their high tensile strength and AQL of 1.5, means that they ensure safe and secure use during

ASTM 6319

Physical Dimension

Glove Length (mm)	≥230mm
Palm Thickness (mm)	0.09 +/- 0.02
Finger Thickness (mm)	0.12 +/- 0.02

Physical Properties

Test	Before Aging	After Aging
Tensile Strength (MPa)	≥18	≥16
Elongation (%)	≥500	≥400

EN455

Physical Dimension

Median glove Length (mm)	≥240mm
Median Palm Thickness (mm)	0.09 +/- 0.02
Median Finger Thickness (mm)	0.12 +/- 0.02

NITRILE EXAMINATION GLOVES

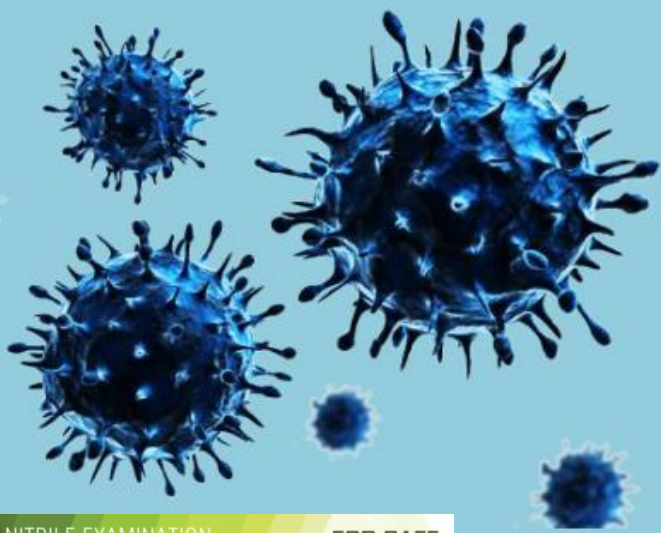
ECO SAFE
CE 0010400



- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY

NITRILE EXAMINATION GLOVE

POWDER FREE



BETTER PROTECTION TO HEALTHCARE PERSONNEL

LIMMAS has nitrile glove that is designed to ensure that the risk of contamination is reduced. They are certified for use with chemicals, which with their beaded cuff means that liquids of any kind cannot sink through the material or go down the sleeve and reach your skin. These gloves are also certified for use with viruses, making them ideal for use on a patient when you're unsure of their condition. Please check out with LIMMAS sales personnel for more details.



PROTECTION AGAINST CHEMICAL CONTAMINATION

Physical Properties

Test	Before Aging
Median Force at Break (N)	≥6

	After Aging
	≥6

Regulatory Compliance

FDA 510(k), MDD 93/42/EEC, REACH, ROHS Directive 2002/95/EC, PPE 89/686/EEC (only applicable to certain nitrile glove products, please check with LIMMAS Sales Personnel)

Standards

ASTM D6319, ASTM 697B, EN455 part 1, 2, 3 & 4, EN 420, EN 374 part 1, 2 & 3

Classification

Class I (FDA), Class I (MDD 93/42/EEC), Category III (PPE 89/686/EEC)

Applications

Medium risk - medical, dental, procedures, chemotherapy drugs, pathology lab, patient care and food handling

Colour

Violet Blue

NITRILE EXAMINATION GLOVES

ECO SAFE
CE 0013400



- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY

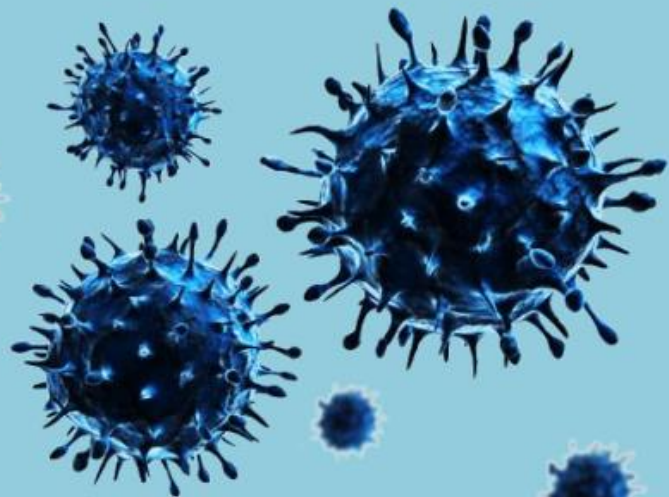
NITRILE EXAMINATION GLOVE

POWDER FREE

Nitrile Examination Glove is used for protection against chemotherapy drug exposure should be selected specifically for the type of chemicals being used. Due to the variety and concentration of chemotherapy drugs used in treatments, the resistance table shown does neither warrant nor imply the safe use of the gloves against chemotherapy drugs resistance in every case. The safe use of gloves in chemotherapy treatment is solely the decision of clinicians authorized to make such decision.



These gloves are designed for ambidextrous use (fits the same on your left or right hand), and they're less sweaty than latex gloves. If you have sensitive skin or are allergic to latex, these nitrile gloves are made from a synthetic rubber that's gentler on your hands.





NITRILE EXAMINATION GLOVE POWDER FREE

NITRILE EXAMINATION GLOVES

ECO SAFE

CE ISO13485



- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY

ECO SAFE NITRILE EXAMINATION GLOVES

USAGE TIPS

- WASH HANDS BEFORE AND AFTER USE OF DISPOSABLE GLOVES
- SELECT DISPOSABLE GLOVES THAT ARE DESIGNED FOR THE TASK AT HAND AND FIT WELL.
- HANDLE THE WRIST PORTION OF THE GLOVES, NOT THE FINGERTIPS
- CHANGE GLOVES FREQUENTLY AND IN BETWEEN TASK
- IMMEDIATELY DISPOSE OF GLOVES AFTER SNEEZING, COUGHING OR ANY OTHER CONTACT WITH BODILY GERMS
- DISPOSE OF SOILED OR TORN GLOVES
- NEVER REUSE GLOVES

STORAGE:

- STORAGE IN COOL, DRY PLACE. AVOID EXCESSIVE HEAT (30°C).
- OPENED BOX SHOULD BE SHIELDED FROM EXPOSURE TO DIRECT SUN OR FLUORESCENT LIGHTING.

100 PCS BY WEIGHT
MADE IN MALAYSIA



• Non-Sterile • Ambidextrous • Single use only



ISO 9001:2015 ISO 13485:2016 FDA APPROVED



Made In Malaysia

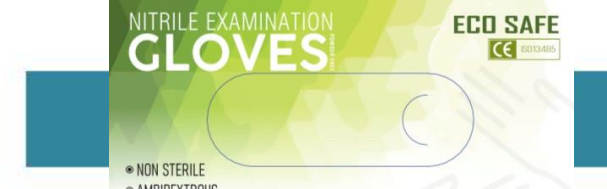


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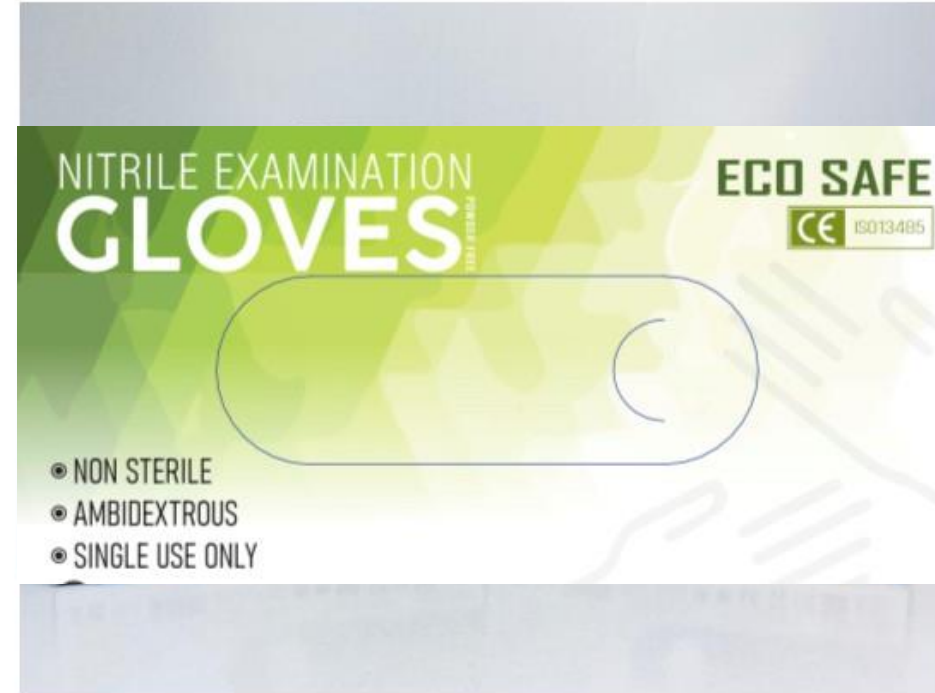




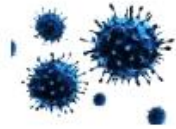
NITRILE EXAMINATION GLOVE POWDER FREE



PRODUCT SPECIFICATION- POWDER FREE NITRILE EXAMINATION GLOVES					
PRODUCT INFORMATION: NITRILE POWDER FREE BLUE 240MM,MINIMUM,3.5G					
PRODUCT NAME	NON-STERILE NITRILE POWDER FREE EXAMINATION GLOVES				
INTENDED USE	To conduct diagnostic and therapeutic procedure to protect patient and user from cross contamination or infection				
PRODUCT CONFORMANCE	ASTM D6319 Current Revision and Customer Requirements				
MATERIAL	NITRILE				
CUFF FINISHING	BEADED				
COLOUR	BLUE COLOUR				
TYPE OF USES	AMBIDEXTROUS				
SURFACE TYPE	TEXTURED				
PRODUCT SPECIFICATION:					
DIMENSION	SIZE	PALM WIDTH(mm)	LENGTH(mm)	WEIGHT(g.)	
	X-SMALL	<80	240 min	N/A	
	SMALL	80 ± 10	240 min	2.8-3.2	
	MEDIUM	95 ± 10	240 min	3.3-3.7	
	LARGE	110 ± 10	240 min	3.8-4.2	
	EXTRA LARGE	≥ 110	240 min	4.3-4.7	
THICKNESS	SINGLE WALL THICKNESS(mm)				
	SPECIFICATION				
	CUFF	N/A			
	PALM	0.07min			
PHYSICAL PROPERTIES	FINGER	0.08min			
		UN-AGED	AGED		
		SPEC	SPEC		
	TENSILE STRENGTH(MPa)	14min		14min	
	ULTIMATE ELONGATION(%)	500min		400min	
	FORCE AT BREAK(N)	6.0min		6.0min	
PROTEIN CONTENT	N/A				
RESIDUAL POWDER(Ref.ASTM D6124)	2.0 mg/glove maximum				
QUALITY SPECIFICATION	INSPECTION CRITERIA	SAMPLING PLAN / AQL			
	DIMENSION	S2 - AQL 4.0			
AND - Accept No Defects *n - Number of sample	PHYSICAL PROPERTIES	S2 - AQL 4.0			
	CRITICAL DEFECTS-(Embedded Hair/Insect/Foreign Matter)	G1-AND			
	BARRIER DEFECTS(WATER TIGHT TEST)	G1- AQL 1.5 OR CUSTOMER REQUIRED			
	VISUAL INSPECTION-MAJOR	G1 - AQL 2.5			
	VISUAL INSPECTION-MINOR	G1 - AQL 4.0			
	RESIDUAL POWDER	*n = 5(average)			
	PACKAGING APPEARANCE	*n = 5(AND)			
	GLOVE PHYSICAL COUNTING	*n = 5(AND)			
	PACKING CONFIGURATION AND LABELING				
	PACKING	Gloves 100pcs(inner)/10 inners(ctn)			
LABELING	The dispensers and outer cartons shall have the following information/prints. Product description and Brand including size and net quantity of gloves. Name and Country of Origin of Manufacturer or Distributor. Single Use Only or the Symbol for single use and Non-sterile.				
LOI NUMBERING SYSTEM	Per the customer's requirement or in house as per packing SOP. Manufacturing and/or expiry date where applicable.				



**CE & FDA Certified
Non-Sterile
Monthly Mass Supply
Made In Malaysia
Powder Free, Latex Free
AQL 1.5
Disposable, Ambidextrous**



NITRILE EXAMINATION GLOVE POWDER FREE



- NON STERILE
- AMBIDEXTROUS
- SINGLE USE ONLY



ECO SAFE NITRILE EXAMINATION GLOVES

USAGE TIPS

- WASH HANDS BEFORE AND AFTER USE OF DISPOSABLE GLOVES
- SELECT DISPOSABLE GLOVES THAT ARE DESIGNED FOR THE TASK AT HAND AND FIT WELL.
- HANDLE THE WRIST PORTION OF THE GLOVES, NOT THE FINGERTIPS
- CHANGE GLOVES FREQUENTLY AND IN BETWEEN TASK
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- DISPOSE OF SOILED OR TORN GLOVES
- NEVER REUSE GLOVES

STORAGE:

- STORAGE IN COOL DRY PLACE, AVOID EXCESSIVE HEAT (90°C).
- OPENED BOX SHOULD BE SHIELDED FROM EXPOSURE TO DIRECT SUN OR FLUORESCENT LIGHTING.



- Non-Sterile
- Ambidextrous
- Single use only



Characteristics :

PRODUCT

**NITRILE EXAMINATION
GLOVE POWDER FREE BLUE 240MM**

QUALITY STANDARD

FDA, CE, ISO, EN, GMP, QUATEST3

PACKING

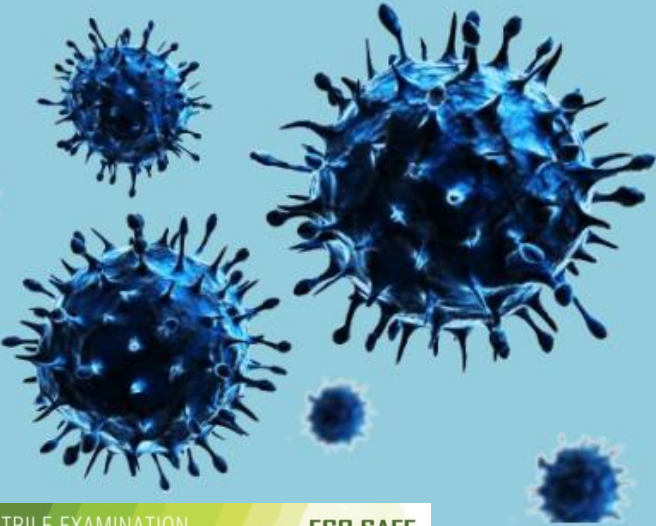
100pcs (inner) / 10 inners (carton)

THICKNESS

0.07MM(3.5G)



ISO CERTIFICATION



NITRILE EXAMINATION GLOVES

ECO SAFE
CE 0013485

● NON STERILE
● AMBIDEXTROUS
● SINGLE USE ONLY



QUALITY SYSTEM CERTIFICATE

This is to Certify that the Quality Management System of



has been assessed by **KGS** Certification Sdn. Bhd.
and found to comply with

ISO 13485:2016

Medical Devices Quality Management System

for the scope

Manufacturing of Examination Gloves

Certificate No : **510182**
Date of Initial Certification : **05 November 2018**
Date of Issue/Reissue : **05 November 2018**
Renewal Due : **04 November 2021**



MDQMS 15102014 CB 01



[Signature]
Authorized Signatory

This certificate is subject to the company maintaining its system to the required standards, which will be monitored by KGS. The use of this Certificate and the KGS Certification / Accreditation Mark are subject to the Regulations Applicable to Holders of KGS Certification Sdn. Bhd.

KGS Certification Sdn. Bhd. (824092-A)

No. 15, BLM 5/4, Laguna Merbok, 08000 Sungai Petani, Kedah Darul Aman, Malaysia.
Tel: 604 441 1524 Fax: 604 441 0610 Email: kgs-certification@gmail.com
www.kgscert.com

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