



Certificate of Conformity

VWR NITRILE EXTRA LIGHT GLOVES DISPOSABLE, NON STERILE, POWDER FREE

VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.

VWR International bestätigt hiermit, dass die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

Intended Use:

General laboratory uses
Chemical splashes
Food processing
Medical examination
General nurse care
Cytostatic handling

Specifications:

Material	Nitrile Butadiene Rubber (NBR)	
Shape	Ambidextrous	
Color	Lavender	
Inner	Online Chlorinated	
Outer	No treatment	
Thickness (double measured, average values)	Finger	min. 0.14 mm
	Palm	min. 0.12 mm
	Cuff	min. 0.10 mm
AQL (acc EN 420)	Level 2 – AQL 1.5	
Residual powder (according to EN 455-3)	≤ 2 mg/glove	
Cuff/ Surface	Rolled cuff/Fingertip textured	
Length (according to EN 455-2)	Median 240 mm	
Force at break (according to EN 455-2)	Median 6.0 N (during shelf life)	



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Packaging:

Size	Catalogue Number	Gloves/Dispenser box	Dispenser box / case
X-Small (5-6)	112-4193	200	10
Small (6-7)	112-4194	200	10
Medium (7-8)	112-4195	200	10
Large (8-9)	112-4196	200	10
X-Large (9-10)	112-4197	180	10
Best storage conditions	10° - 30°		
	60% - 80% humidity		
	Dark & dry		
Shelf Life	3 years		
Country of Origin	Malaysia		

Markings:



Compliance to European Directives and Regulations:

Council Directive 89/686/EEC relating to Personal protective equipment, CAT III against complex risks
EC Type Examination Certificate N° 5197, Issue 2, Ext. 8, issued by Notified Body 0321, SATRA
Council Directive 1993/42/EC amended by 2007/47/EC, relating to Medical Devices, Class 1
Regulation EC 1935/2004 - Regulation on materials and articles intended to come into contact with food



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European Standards:

EN 420:2003 - Protective gloves – General Requirements and test methods
EN 374-1:2003 - Protective gloves against chemicals and micro-organisms. Part-1: Terminology and performance requirements (excl. clause 5.3.2)
EN 374-2:2003 - Protective gloves against chemicals and micro-organisms. Part-2: Determination of resistance to penetration, specified level 2 – AQL 1.5
EN 374-3:2003 - Protective gloves against chemicals and micro-organisms. Part-3: Determination of resistance to permeation by chemicals K Sodium Hydroxide 40% Permeation Level 6
EN 455-1:2001 - Medical Gloves for Single Use Requirements and testing for freedom from holes
EN 455-2:2001 - Medical Gloves for Single Use Determination of force at break Determination of dimensions
EN 455-3:2001 - Medical Gloves for Single Use Determination of residual powder
EN 388 – Protective gloves against Mechanical risk Abrasion resistance Level 0 Blade cut resistance Level 0 Tear resistance Level 0 Puncture resistance Level 0

Caution:

This product contains accelerators which may cause allergic reactions!	
Potentially allergenic ingredients	Dithiocarbamate type Zinc-mercapto-benzothiazol

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.