## Lynn River Powder Free Latex

Product Information	Prod	luct	Info	rmat	tion
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NZ

Product Code	63050
Material	Latex
Colour	Natural (white)
Туре	Non-sterile Powdered Latex Examination Gloves
Exterior	Halogenaiton iliconization and Extensive Washing in water. Donning powder used.
Sizes	XS-XL
Country of Origin	Vietnam
Storage	Store in a dry, ventilated area. Avoid direct sunlight, fluorescent lighting, and storage to photocopy equipments, heat, and moisture .Do not store above 100F (38 C) as this will lead to accelerated aging. Long -term storage can result in pleats , stickiness, and early aging of the gloves.
Features	Powder make the gloves easier to don and remove. This powder can also help to limit and absorb perspiration, making the gloves more comfortable to wear, especially for extended periods of time. Latex gloves are elastic and resistant to tearing, whilst also offering protection against a range of hazards. Latex gloves are also more easily biodegradable.
AQL	Major defects : AQL 1.5

AQL	Major defects : AQL 1.5 , Minor c	lefects : AQL 4.0
Glove Weight	XS: 4.2g, S: 4.6g, M: 5.0g, L: 5.4g	g, XL: 5.8g (+/-0.2g)
Glove Length(mm)	Min. 240	
Glove width(mm)	Min. 90	
Glove Thickness(mm)	Finger : 0.10 mm, Palm : 0.08 mm, Cuff : 0.	06 mm (+/-0.02 mm)
	Before Aging	After Aging

	Before Aging	After Aging
Tensile Strength	Min 18 MPa	Min 14 MPa
Ultimate Elongation	Min 650%	Min 500%

Packaging and Ordering Information						
Code	Size	Purchase	Unit	Carton Dim	ensions	
63052-XS	XS					
63052-s	S	100000/				
63052-М	М	100PCS/BOX 1000PCS/CTN		L340*W260*H235		
63052-L	L					
63052-XL	XL					
Quality Standards						
FDA Status Using FDA approved absorbable corn starch, USP grade.						
Audit Standards	ISO 9001, IS	ISO 9001, ISO 13485, Compliance with C-TPAT				
Test Standards	ASTM EN 1186-8:2002 EN 1186-9:2002					
Type of Stimulant	Testing Condition	Surface Area(dm²)	Volume of Extractant (ml)	Overall Migration (mg/dm²)	Commission Regulation (EU) No 10/2011 Requirement for Overall Migration Content (mg/dm2)	
10% Ethanol	40 °C, 2 Hours	4.82	240	1.8	<10	
3% Acetic Acid	40 °C, 2 Hours	4.87	240	9.9	<10	
20% Ethanol	40 °C, 2 Hours	4.90	240	2.1	<10	
50% Ethanol	40 °C, 2 Hours	4.98	240	5.8	<10	

4.86

240

<1.0

<10

Vegatable Oil

40 °C, 2 Hours