


**Examination Disposable Gloves Product Specification**

Type	Disposable Nitrile Gloves, Powder free, Non Sterile, Ambidextrous													
Grade	Examination				Surface	Finger texture				Glove Length(mm)	≥240			
Material	Nitrile Butadiene Rubber				Packing	100pcs/box, 10boxes/ctn inner box: 230x125x60mm outer carton: 315x258x245mm				Weight(g)	3.5±0.3 (Medium Size)			
Cuff	Beaded								Powder Level	≤2mg/glove				
Materials	Nitrile Butadiene Rubber	KOH	Sulphur	Zinc Oxide	Anti-oxidant	BZ	Titanium Di	others	online chlorination	YES				
	99%	0,20%	0,15%	0,19%	0,04%	0,08%	0,23%	0,12%						
Product	Picture Color: Blue (B2)	Article Number	Size	Weight	Physical Dimension					Physical Property				
					Length (mm)	Palm Width (mm)	Cuff Thickness( mm)	Finger Thickness( mm)	Palm Thickness( mm)	Tensile Strength(N)		Water Test AQL	Appearance AQL	
										Before Aging	After Aging			
<b>BERRY NITRILE EXAM GLOVES</b>		PNBB10013	XS	2.9g±0.3	≥ 240	≤80	0.07±0.03	0.10±0.03	0.08±0.03	6,0	6,0	AQL1.5	Critical AQL1.5 Major AQL2.5 Minor 4.0	
		PNBB10014	S	3.2g±0.3		85±5				6,0	6,0	AQL1.5	Critical AQL1.5 Major AQL2.5 Minor 4.0	
		PNBB10015	M	3.5g±0.3		95±5				6,0	6,0	AQL1.5	Critical AQL1.5 Major AQL2.5 Minor 4.0	
		PNBB10016	L	4.0g±0.3		110±5				6,0	6,0	AQL1.5	Critical AQL1.5 Major AQL2.5 Minor 4.0	
		PNBB10017	XL	4.5g±0.3		120±5				6,0	6,0	AQL1.5	Critical AQL1.5 Major AQL2.5 Minor 4.0	
Applied Standards	EN455-1:2020, EN455-2:2015, EN455-3:2015, EN455-4:2009 EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016, EN ISO 21420					Shelf Life	5 Years							
Accelerators	ZDBC (Zinc dibutyl dithiocarbamate)													
<b>Version of the MDR:</b>	<b>MDR Regulation (EU)2017/745</b>			<b>Version of the PPER:</b>	<b>PPER Regulation (EU)2016/425</b>			<b>Date of the Specification:</b>	2021.10.28					
<b>Storage Conditions:</b>	stored in dark and room temperature environment (+5°C to 38°C). Protect gloves against ultra violet light sources, such as sunlight and oxidizing agents.													
<b>Warnings:</b>	1. re-use and / or Improper re-use may cause reinfection or cross-infection if not dispose correctly, or to reuse the disposable gloves. 2.No correct disposal after using may pollute area by germs and lead to cross infection 3.Stop using, if allergy symptoms occur. 4.Avoid contact with chemicals such as oils, strong acids, strong alkalis, and organic solvents that may cause deterioration or damage to gloves.													
We have established the Quality management system in according with ISO9001 and ISO 13485 standards														
Sampling Procedures according to the standard of ISO2859, EN455, ASTM D6319, Inspection Level for physical dimensions and force /elongation at break is according to S-2 ,water test according to G-1														