

nitrylex® magenta



PRODUCT DESCRIPTION		PHYSICAL PROPERTIES							
Type of the glove	Non-sterile, powder-free, examination glove, for single use	Dimensions	Size	XS (6)	S (7)	M (8)	L (9)	XL (10)	
Material	Nitrile			Length [mm]	240	240	240	240	240
Donning powder	None, powder-free gloves			Minimum					
Colour	Magenta	Width [mm]							
Shape	Ambidextrous, gloves fitting either hand		≤80	80 ±10	95 ±10	110 ±10	≥110		
Cuff	Beaded	Thickness (single wall) [mm] Minimum	Middle finger Palm Cuff	0,10					
External surface	Fingertip textured			0,05					
Internal surface	Chlorinated			0,05					
Packaging	10 x 100 pcs	Elongation at break [%] Minimum	Before ageing After ageing	500					
PRODUCT REFERENCES				400					
Size / Reference Number	XS	RD30300001	Force at break [N] Minimum	Before ageing After ageing	6,0				
	S	RD30300002			6,0				
	M	RD30300003							
	L	RD30300004							
	XL	RD30300005							
MANUFACTURING AND SAFETY STANDARDS									
AQL	Manufacturing final release: G-I inspection level AQL 1.5 in accordance with ISO 2859-1								
Protein content	Not applicable								
Residual powder content	< 2mg/glove (according to EN 455-3)								
Classification	Medical Device: Class I (Regulation (EU) 2017/745)				Personal Protective Equipment: not applicable				
Product compliances	EN 455-1, EN 455-2, EN 455-3, EN 455-4, EN ISO 15223-1, EN 1041				-				
Quality compliances	EN ISO 13485, ISO 9001								
Viral test	Not applicable								
Chemotherapy drugs permeation	Not applicable								
Chemical substances permeation	Not applicable								
Food Contact	Declaration of conformity for food contact in accordance with Regulation (EC) No 1935/2004 and with Commission Regulation (EU) No 10/2011 and Overall Migration Test in accordance with Commission Regulation (EU) No 10/2011								
STORAGE									
Storage instruction	It is recommended to store the gloves in dry place, in the temperature of 10-40°C and to protect them against direct sunlight. Keep the gloves in a distance of not less than 1m from heating devices, sources of fire and ozone. Do not keep in direct vicinity of solvents, oils, fuels and lubricants.								
Shelf life	5 years								
Disposal	Used gloves should be treated as a contaminated material, therefore local regulations regarding the disposal of such materials should be applied.								