## **MERCATOR** MEDICAL

## **Technical Data Sheet**



## santex<sup>®</sup> powdered

PRODUCT DESCRIPTION		PHYSICAL PROPE	RTIES						
Type of the glove	Non-sterile, powdered, examination and	Dimensions	Size	XS	S	М	L	XL	
	protective glove for single use			(5-6)	(6-7)	(7-8)	(8-9)	(9-10)	
Material	Natural rubber latex	Length [mm]		240	240	240	240	240	
Donning powder	Modified corn starch (USP)	Minimum		240	240	240	240	240	
Colour	Creamy	Width [mm]		≤80	80	95	110	≥110	
Shape	Ambidextrous, gloves fitting either hand				±10	±10	±10		
Cuff	Beaded	Thickness							
External surface	Smooth	(single wall)	Middle finger			0,08			
Internal surface	-	[mm]	Palm Cuff			0,08			
Packaging	10 x 100 pcs	Minimum	Cull			0,075			
PRODUCT REFERENCES		Elongation at	Before ageing			700			
SIZE / REFERENCE	XS RD11010001	break [%]	After ageing			500			
NUMBER	S RD11010002	Minimum							
	M RD11010003	Force at	Before ageing			6,0			
	L RD11010004	break[N]	After ageing			6,0			
	XL RD11010005	Minimum							
MANUFACTURING AND SAFETY STANDARDS									
AQL	Manufacturing final release: G-I inspection level AQL 1.0 in accordance with ISO 2859-1								
Protein content	<150 µg/g glove (Modified Lowry's – EN 455-3)								
		, ,							
CE classification	sification Class I – Medical Device (Council Directive 93/42/EEC)		Category III – Personal Protective Equipment (Regulation (EU) 2016/425)						
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Compliances	EN 455-1, EN 455-2, EN 455-3, EN 455-4 EN ISO 15223-1	-2, EN 455-3, EN 455-4		EN 374-1 (excluding point 5.3.2.), EN 374-2, EN 374-3 EN 420					
	EN 130 13223-1 EN 1041		EN 388						
	EN ISO 13485								
Viral test	Passes test in accordance with ASTM F 1671								
Cytostatics	N/A								
permeation									
Chemical substances	Test in accordance with EN 374-3								
permeation									
Food contact	Declaration of conformity for food contact in a	accordance with Re	gulation (EC) No 19	35/2004 a	and with C	ommissior	Regulatio	on (EU)	
	No 10/2011 and Overall Migration Test in acco						Першин	(20)	
Shelf life									
STORAGE									
Storage instruction									
-	Issue date: 30.05.2017 Prepared by: Wojciech Hercka – Technical Documentation Spe							pecialist	
	Update: 29.11.2018		Approved by: Katar	zyna Now	akowska –	Product N	1anager		