The instruction below should be used in conjunction with detailed information on the packaging.

Name	Ideal <sup>®</sup> rubber household gloves /			
	ideall <sup>®</sup> cotton rubber household gloves			
Short description of the	Natural rubber household gloves			
product				
Full description of the	Raw material: natural rubber latex			
product	External surface: palm textured			
	Internal surface: flocklined			
	Cuff: beaded			
	Shape: anatomical- right and left hand			
	Sizes: S (6-7), M(7-8), L (8-9), XL (9-10)			
	Colour: yellow			
	Quantity in an individual packaging: 10 pair			
	Quantity in outer carton: 240 pairs			
	Expiry date: 5 years ( from manufacturing date)			
Properties / Application	Latex protective gloves, classified as Personal Protective Equipment category I			
	Gloves for minimal risk			
	Protect against the harmful effects of cleaning agents and detergents poor			
	performance and water, protect against abrasions and minor cuts			
	It should take care to use gloves solely according to their intended			
	application.			
Contact with food	$\succ$ Gloves marked with the symbol indicating contact with food $\overline{\times}$ , comply with			
	the requirements of Regulation (EU) No 10/2011, European Regulation (EC)			
	No 1935/2004 and with Regulation (EC) No 2023/2006 on good			
	manufacturing practise			
	> Not all gloves can be used in contact with every type of food, because some			
	of them can release harmful substances penetrating directly into the food.			
	For more detailed information concerning intended gloves to particular			
	food category, please contact the company Mercator Medical S.A.			
Storago	It is recommended to store the gloves in a dry place, in the temperature of 5-			
Storage	30°C and to protect them against sunlight and fluorescent light and ozone			
	<ul> <li>Recommended relative humidity in the room where the gloves are stored is 60</li> </ul>			
	$\pm 20\%$			
	<ul> <li>Keep the gloves in a distance of not less than 1 m from heating devices, sources</li> </ul>			
	of fire and ozone			
	> Do not keep in direct vicinity of solvents, oils, fuels and lubricants			
Cleaning/ maintenance/	Gloves are not designed for sterilization and disinfection			
disinfection and sterilization	Do not wash and dry clean			
	After the usage clean contaminated gloves immediately with a soft damp cloth			
	or sponge, towel dry at room temperature			
Precautions and	Before each use gloves, check and make sure that do not have visible defects			
indications for use	(eg. holes, cracks, abrasions, cuts, etc.)			
	Cannot clearly determine the shelf life of 1 pair of gloves			
	Gloves with any damage should be immediately withdrawn from use			
	The size of gloves should be matched to the size of the user's hand			
	Dry the hands well before putting the gloves on			
	After taking the gloves off, wash the hands thoroughly, dry them and apply a			
	nourishing cream			
	Take care not to let chemical substances get under the gloves through the			
	cuff			

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Components / hazardous components	<ul> <li>If a chemical substance reaches the skin, wash it away immediately with plenty of water with soap</li> <li>If the gloves get punctured, torn or broken during their use, take them off and put on the new ones</li> <li>Avoid using gloves dirty in the inside as they may cause irritation an as result skin inflammation or more serious damaged.</li> <li>The gloves should not be used in contact with open fire and to protect against any sharp tools</li> <li>The gloves are not intended for welding, electric shock protection, ionizing radiation or from the effect of hot or cold objects</li> <li>Use extreme caution when working with moving parts of machinery and equipment - there is a risk being caught in moving parts</li> <li>Some gloves may contain components known to be a possible cause of allergy for person allergic to them, who may develop contact irritation</li> </ul>		
	and/or allergic reaction.		
		made from natural rubber latex may cause allergic reactions,	
		ng anaphylactic responses.	
		ase of an allergic reaction, seek medical assistance immediately	
CE classification Product Standards Compliance	Gloves are classified as Personal Protective Equipment – category I - for minimal risk, according to Council Directive 89/686/EEC.		
Symbols and pictograms used on the packaging	×	Keep away from solar and fluorescent light	
	5°C - 30°C	Store in temperature 5 – 30°C	
	LATEX	Latex gloves- may cause allergic reactions, including anaphylactic responses	
	TEXTURED	Textured surface	
	1× mara/pair/napa	1 pair	
	LOT	Lot nr	
		Expiry date	
		Manufacturing date	
	<u> </u>	Product is suitable for food contact	
	(	Registered in Ukraine	
	25 PP	Package made from PP, qualify for recycling	
	C PAP	Package made from paper, qualify for recycling	
		Be careful during opening outer carton	
	<u>Î</u>	The direction of the carton	

	Ţ	Be careful during transport and storage	
		Package treated as municipal waste	
Utilization	Used gloves can be contaminated with contagious or other hazardous substances. They should be disposed of in accordance with local regulation. Gloves should be buried or burned under controlled conditions.		
Manufacturer	Mercator Medical S.A. Ul. H. Modrzejewskiej 30 31-327 Kraków www.mercatormedical.eu		

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