







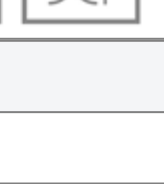
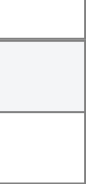




Manufacturer:	DACH Schutzbekleidung GmbH & Co. KG	
Trademark:	SAFE®	
Product:	GentleSafe® NT 240	
REF:	875	

Classification:	CAT III according to Regulation (EU) 2016/425 for Personal Protective Equipment (PPE). Class I according to Regulation (EU) 2017/745 for medical devices.	
Materials:	100 % nitrile, textured surface on the fingertips for improved grip. The inside is chlorinated.	
Product description:	The nitrile glove is powder-free, latex-free and impervious to liquids. It offers excellent dexterity with high comfort and maximum dexterity (class 5/5). Ambidextrous, rolled edge, non-sterile, excellent tactile sensitivity. Excellent performance against chemicals, viruses, bacteria and fungi. Suitable for contact with foodstuff.	
Pictograms and standards:	        	
Product performance:	<i>Testing against chemicals</i>	
	EN ISO 374-1:2016 and EN 16523-1:2015	
	Chemical	Level
	n-Heptane (J)	1
	40% Sodium hydroxide (K)	6
	37% Formaldehyde (T)	5
		EN ISO 374-4:2013 Degradation %
		36.7
		-9.0
		-39.1

	30 % Hydrogen peroxide (P)	5	40.5
	Testing against infective agents accordingly EN ISO 374-5:2016 and ISO 16604:2004		
	Protection against bacteria and fungi	Pass	
	Protection against viruses	Pass	
	Determination of resistance to penetration accordingly EN 374-2:2014		
	Air leak test	Pass	
	Water leak test	Pass	
	Testing against the permeation of cytostatic drugs		
	Chemical	Permeation breakthrough time (minutes)	Permeation performance level
	Carboplatin (10mg/ml)	75	3
	Carmustine (100mg/25ml)	65	3
	Cisplatin (50mg/100ml)	65	3
	Cyclophosphamide Monohydrate (500mg/25ml)	65	3
	Dacarbazine (10mg/ml)	65	3
	Daunorubicin Chlorhydrate (150mg/ml)	70	3
	Doxorubicin Chlorhydrate (Adriamycin) (1mg/ml)	65	3
	Etoposide (20mg/ml)	65	3
	Fluorouracil (1.5mg/ml)	75	3
	Ifosfamide (50mg/ml)	65	3
	Methotrexate (1mg/ml)	75	3
Methyl Methacrylate MMA (16g/l)	65	3	
Mitomycin (250mg/25ml)	75	3	
Paclitaxel (Abraxane) (6mg/50ml)	125	4	

	Thiotepa (10mg/ml)	45	2
	Vinblastine Sulphate Salt (1mg/ml)	75	3
	Vincristine Sulphate Salt (1mg/ml)	75	3
	<i>Dexterity and innocuousness of material testing</i>		
	EN 420:2003+A1:2009		
	Dexterity		Level 5
	pH Level		Pass
	Polycyclic Aromatic Hydrocarbons Content		Not detected - Pass
	<i>Food safety testing</i>		
	Resolution ResAP (2004) 4, Regulation (EG)1935/2004 and EN 1186		
	Overall migration		Pass
	<i>Medical examination gloves testing</i>		
	Standard	Test	Result
	EN 455-1:2000	Freedom from holes	Pass
	EN 455-2:2015	Physical properties:	Pass
	Partial tests	Length: ≥ 240 mm	≥ 240 mm
		Width S: 80 ± 10 mm	80 ± 5 mm
		Width M: 95 ± 10 mm	95 ± 5 mm
		Width L: 110 ± 10 mm	110 ± 5 mm
		Width XL: ≥ 110 mm	115 ± 5 mm
		Force at break: ≥ 6.0 N	6,6 N
		Force at break after challenge testing: ≥ 6.0 N	6,8 N
	EN 455-3:2015	Labelling	Pass

	Partial tests	Gloves shall not be dressed with talcum powder (magnesium silicate)	Pass	
		Powder residues < 2mg	0,9 mg	
	EN 455-4	Shelf life	Pass	
Thickness:	Cuff: 0.07 mm; Palm: 0.08 mm; Finger: 0.1 mm (± 0.02 mm)			
Weight:	S: 3,3g, M: 3,7g, L: 4,2g, XL: 4,5g (± 0,4g)			
Other features:	<div></div> <p>No intolerance reactions: This product does not contain natural latex</p> <div></div> <p>Virus-tight according to ASTM 1671: Determination of the resistance of materials to the penetration of viral pathogens.</p>			
Color:	Blue			
Packaging and variants:	Quantity	Packaging	Quantity	Packaging
	200 pcs.	Dispenser box	180 pcs.	Dispenser box
	2000 pcs.	Shipping carton	1800 pcs.	Shipping carton
GTIN:	875/XS	4049825004417	875/XL	4049825004455
	875/S	4049825004424		
	875/M	4049825004431		
	875/L	4049825004448		
Limitation:	<p>The gloves are designed for single use.</p> <p>The duration of protection in working use may differ from the breakthrough time determined according to EN 374, as it depends on the working conditions.</p>			
Storage:	<p>Store dry in original packaging without direct sunlight. (see packaging)</p> <p>If the storage conditions are observed, the product has a storage life of 5 years. (see labeling on the product)</p>			



Environmental sustainability and disposal:	<p>In the case of contaminated products, the type and extent of contamination determines the disposal, and the applicable laws and regulations of the relevant country must be followed.</p> <p>A non-contaminated product can be thermally recycled or disposed of in landfills without releasing toxic substances.</p>
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