

**4M**Pri

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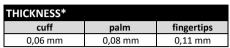
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# **Technical Data Sheet**

Article-No.: 01169

Description: **EPIDERM PROTECT Blue Plus** 

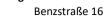
Nitrile examination glove blue, non sterile, powder free

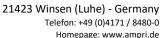




	TION						
material	Latex	✓ Nitrile	□ Vinyl	☐ Vinyl-Nitrile-	Polyethy-lene	☐ TPE	□ cotton
				mixture	(PE)		
colour	☐ white	✓ blue	black	☐ mint	☐ purple	mix	□ bordeaux
characteristics	prepowdered	powderfree	☐ sterile	non sterile	☑ ambidex-	fits hand-	accelerator-
					trous	specific	free
surface		☐ not textured	embossed				
SIZES							
	XS (5-6)	S (6-7)	M (7-8)	L (8-9)	XL (9-10)	XXL (10-11)	XXXL (11-12)
width	≤ 80 mm	80 ± 10 mm	95 ± 10 mm	110 ± 10 mm	115 ± 10 mm	-	-
length	≥ 240 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm	-	-
<b>REGULATORY AFFA</b>	IRS						
PPE-Regulation	☐ Category I	☐ Category II	☑ Category III	□ no PPE-article			
(EU) 2016/425	,	0 ,	,				
MD-Regulation	✓ Class I	Class II a	☐ Class III	sterile	☐ measuring	no medical	C€
(EU) 2017/745					function	device	
Food Contact	☑ acidic foods	☑ aqueous	☑ fatty foods	☑ alcoholic	☑ dry foods	not approved	
(EG) 1935/2004		foods		foods		for food-	527
						contact	JC.
CTANDADDICATION				1			
STANDARDISATION							
EN 388 Mechanical	abrasion	blade cut	tear resistance	puncture 	blade cut	impact test	
Risks	resistance	resistance		resistance	resistance		
Level	not applicable	Coupe-Test			TDM-Test		
EN 374-1	chemical				code letter		ļ
Chemical Risks							
Circumcai Maka	n-Heptane	400/			J		ISO 374-1/Type B
	Sodium hydroxide				ŀ	(	ISO 374-1/Type B
EN 374-4	Sodium hydroxide Hydrogen Peroxid	e 30%			ŀ	(	ISO 374-1/Type B
	Sodium hydroxide	e 30%			ŀ	(	ISO 374-1/Type B
EN 374-4	Sodium hydroxide Hydrogen Peroxid	e 30%			ŀ	(	
EN 374-4	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379	e 30% %	sms (viral, bacteria :	and fungi). Test acco	F T		JKPT 8N 150 374-52016
EN 374-4 Degradation EN 374-5	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379	e 30% %	sms (viral, bacteria	and fungi). Test acco	ŀ		JKPT 8N 150 374-52016
EN 374-4 Degradation	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379	e 30% %	sms (viral, bacteria	and fungi). Test acco	F T		JKPT
EN 374-4 Degradation EN 374-5 microorganism tightness	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379 The glove is tight a	e 30% % against microorgani			F T		JKPT  8x 150 274 5-2016
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379 The glove is tight a	e 30% % against microorgani	sms (viral, bacteria a		F T		JKPT  8x 150 274 5-2016
EN 374-4 Degradation EN 374-5 microorganism tightness	Sodium hydroxide Hydrogen Peroxid Formaldehyde 379 The glove is tight a	e 30% % against microorgani			F T		JKPT  8x 150 274 5-2016
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375 The glove is tight a The glove meets ti	e 30% % ngainst microorgani ne requirements ac	cording to EN ISO 22	1420	F T	method B.	JKPT  EN ISO 274-5-2016  VIRUS
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375 The glove is tight a The glove meets ti	e 30% % ngainst microorgani ne requirements ac	cording to EN ISO 22	1420	rding to ISO 16604 -	method B.	JKPT  EN ISO 274-5-2016  VIRUS
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375 The glove is tight a The glove meets ti	e 30% % ngainst microorgani ne requirements ac	cording to EN ISO 22	1420	rding to ISO 16604 -	method B.	JKPT  EN ISO 274-5-2016  VIRUS
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455 medical gloves for	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375  The glove is tight a  The glove meets ti	e 30% % against microorgani ne requirements ac ne requirements ac	cording to EN ISO 22 cording to EN 455-1	.420 , EN 455-2, EN 455-3	rding to ISO 16604 -	method B.  break ≥ 3.6 N.	JKPT  EN ISO 274-5-2016  VIRUS
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455 medical gloves for single use	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375  The glove is tight a  The glove meets ti	e 30% % against microorgani ne requirements ac he requirements ac	cording to EN ISO 22 cording to EN 455-1	.420 , EN 455-2, EN 455-3	ording to ISO 16604 -	method B.  break ≥ 3.6 N.	JKPT  18150.2145.2016  VIRUS  EN 455
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455 medical gloves for single use EN 455-1	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375  The glove is tight a  The glove meets ti  The glove meets ti	e 30% % against microorgani ne requirements ac he requirements ac	cording to EN ISO 22 cording to EN 455-1	.420 , EN 455-2, EN 455-3	ording to ISO 16604 -	method B.  break ≥ 3.6 N.	JKPT IN 150 324-5.2016 VIRUS  EN 455 AQL
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455 medical gloves for single use EN 455-1	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375  The glove is tight a  The glove meets ti  The glove meets ti	e 30% % against microorgani ne requirements ac he requirements ac	cording to EN ISO 22 cording to EN 455-1	.420 , EN 455-2, EN 455-3	ording to ISO 16604 -	method B.  break ≥ 3.6 N.	JKPT  IN 150 324-52016  VIRUS  EN 455  AQL
EN 374-4 Degradation  EN 374-5 microorganism tightness  EN ISO 21420 protective gloves  EN 455 medical gloves for single use EN 455-1 freedom from holes	Sodium hydroxide Hydrogen Peroxid Formaldehyde 375  The glove is tight a  The glove meets ti  The glove meets ti  The glove has an A general Inspection	e 30% % against microorgani ne requirements ac he requirements ac	cording to EN ISO 22 cording to EN 455-1	.420 , EN 455-2, EN 455-3	ording to ISO 16604 -	method B.  break ≥ 3.6 N.	JKPT  IN 150 324-52016  VIRUS  EN 455  AQL
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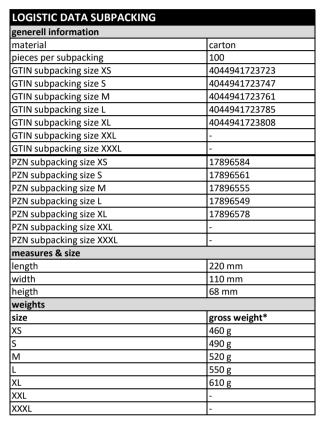


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Description: **EPIDERM PROTECT Blue Plus** 

> Nitrile examination glove blue, non sterile, powder free



LOGISTIC DATA PALETTE	
general information	
kind of palett	euro-palette
measures & size	
cartons per layer	9
layers per palette	6
heigth of the palette	153 cm
weights	
size	gross weight*
XS	300 kg
S	317 kg
M	333 kg
L	349 kg
XL	381 kg
XXL	-
XXXL	-



LOGISTIC DATA OUTER PACKING				
generell information				
material	carton			
subpackings per outer packing	10			
GTIN outer packing size XS	4044941723730			
GTIN outer packing size S	4044941723754			
GTIN outer packing size M	4044941723778			
GTIN outer packing size L	4044941723792			
GTIN outer packing size XL	4044941723815			
GTIN outer packing size XXL	-			
GTIN outer packing size XXXL	-			
PZN outer packing size XS	-			
PZN outer packing size S	-			
PZN outer packing size M	-			
PZN outer packing size L	-			
PZN outer packing size XL	-			
PZN outer packing size XXL	-			
PZN outer packing size XXXL	-			
measures & size				
length	355 mm			
width	230 mm			
heigth	230 mm			
weights				
size	gross weight*			
XS	5.100 g			
S	5.400 g			
M	5.700 g			
L	6.000 g			
XL	6.600 g			
XXL	-			
XXXL	-			

EN



# AMPri Handelsgesellschaft mbH

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# **Technical Data Sheet**

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Nitrile examination glove blue, non sterile, powder free



### WARNINGS AND SAFETY INFORMATION

# storage / expiry date

Store gloves in original packaging in a cool and dry place without additional weight, protect from direct sunlight. Do not store near ozone sources (laser printers, copiers). The actual expiry time in use cannot be specified in general terms, as it depends on the general conditions of use. An individual risk assessment must be carried out in each case. The expiry date - valid for proper storage - is stated on the packaging.

#### use and control

Always use protective gloves only for the intended use and in the correct size. A check/risk assessment must be carried out to ensure that the gloves are suitable for the intended use, as the conditions at the workplace may deviate from those of the type test depending on temperature, abrasion and degradation. Breakthrough times and permeation levels are based on laboratory measurements and are determined using samples taken from the palm of the hand. The actual duration of protection of a glove with a specific substance can vary significantly due to the conditions of use (temperature, abrasion, stretching). In the case of aggressive chemicals, degradation (change in mechanical properties) can be an important factor to consider when selecting chemical-resistant gloves. This information does not reflect the actual duration of protection in the workplace and the distinction between mixtures and pure chemicals. The chemical resistance was determined under laboratory conditions only on the basis of samples from the palm and refers only to the chemicals tested. The situation may be different if the chemical is used in a mixture. The penetration resistance was evaluated under laboratory conditions and refers only to the tested specimen. The degradation results according to EN ISO 374-4 show the change in puncture resistance of the gloves after exposure to the tested chemical.

Before use, the gloves must be checked for holes or damage.

# disposal

Used gloves must be disposed of after contact with chemicals in accordance with the disposal regulations for the chemical and the regulations of the local waste disposal company. Unused gloves can be disposed of with household waste.

### disinfection

Disinfection is not intended for these gloves and is the responsibility of the user.

#### warnings/ allergy information

Protective gloves are intended for single use only.

Free from thiurams, carbamates and mercaptobenzothiazoles.

donning and doffing instructions











\*slight deviations possible due to standard tolerances

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changes and errors excepted

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