

# NOBAMED Paul Danz AG

# **NOBAGLOVE®-Softvinyl**

#### **REF 905254**

# Product Description, Intended use, Application

NOBAGLOVE®-Softvinyl are light yellow, powder-free medical examination and protective gloves, size XL, made of soft polyvinyl chloride. The non-sterile, disposable gloves with increased elasticity and excellent fit are tear-resistant, tight, microbe-resistant, and ambidextrous. The gloves have a smooth surface. The polymeric inner coating and the rolled cuffs facilitate donning the gloves. They are used for medical examinations, for diagnostic and therapeutic purposes, for the handling of contaminated medical materials, for protection against cross-contamination, in medicine, health care or in laboratories.

# Composition

PVC, DINP, DOTP, TXIB, calcium/zincstabiliser, polymer No DEHP is used

The product is latex- and accelerator-free

### **Contra-Indications**

The product should not be used in the case of a known allergy against the material.

Depending on working conditions, the actual duration of protection may deviate from the values in the tables.

It is recommended to test the gloves for use in the respective working conditions.

Check for damage before use.

Do not use damaged gloves.

No reprocessing.

Waste disposal in accordance with current regulations.

#### Incident reporting

According to MDR (EU) 2017/745, if serious incidents occur in relation to the device, they must be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

### Normative and Regulative Requirements. Common Standards

Medical devices according to directive MDD 93/42/EEC and Regulation MDR (EU) 2017/745

Protective gloves according to the PPE Regulation (EU) 2016/425 Category III.

They comply with the requirements of EN 455 parts 1, 2, 3 and 4, and with EN 420, EN 374: parts 1, 2, 4 and 5, and EN 16523-1.

The AQL is < 1,5 referring to the imperviousness, in compliance with EN 455-1.

The powder content of all gloves is below the maximum permissible normative value of 2 mg/glove (EN 455-3).

The biocompatibility is tested acc. to DIN EN ISO 10993, the protection against microorganism acc. to EN 374-5

Suitable for food according to EN 1186.

The product does not contain dangerous toxic substances according to REACH.

# CE 2797, PPE Regulation (CAT III)

BSI Group The Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, NL

### Packaging

Primary packaging: folding box

made of cellu-

Secondary packaging: carton made of

cellulose

Product Data Sheet: September 20, 2022 [REV 10], 2 pages replaces: April 01, 2020 [Rev 9], 2 pages

# Symbols used in labelling

Explanations at www.nobamed.com





Marking on all packaging levels with CE and according to DIN EN ISO 15223-1- and DIN EB ISO 20417.

#### Medical device class I

EN 455-1: 2000; EN 455-2:2015 EN 455-3: 2015; EN 455-4: 2009

EN 420: 2003+A1:2009

#### PPE (CAT III)

EN 374-1: 2016+ A1: 2018

Permeation levels are based on breakthrough times as follows:						
Level	1	2	3	4	5	6
Min breakthrough times (min)	10	30	60	120	240	480

Test according to EN 16523-1:2015	EN ISO 374-1: 2C16/ Type C	
The penetration resistance has been assessed under laboratory condition and relates only to the tested specimen		Sodium hydroxide (K) 40 % Level 6

#### 374-4: 2013 (Degradation)

Degradation mean percentage results:				
Chemical	CAS No	Degradation [%]		
Sodium hydroxide (K) 40%	1310-73-2	-9.3		

The degradation level indicates the value from which the effect of the degradation (modification of glove material) through the tested chemical is verifiable.

# EN 374-5: 2016:

LN 374-3. 2010.				
EN ISO 374-5: 2016	Level	EN ISO 374-5: 2016		
Protection against bacteria and fungi	Pass	y kus		
Protection against virus	Pass	Level 2, AQL < 1.5		

#### EN 374-2: 2014:

Performance Level	AQL	Inspection levels
Level 3	<0.65	G1
Level 2	<1.5	G1
Level 1	<4.0	S <b>4</b>

### **Storage and Transport**

To be stored in a dry and dust-free environment between +5°C and +40°C, protect from direct solar radiation.

# Single use device

Reusing a single use medical device can lead to microbiological danger. Reprocessing for reuse can decrease the product's performance significantly.

# Disposal

According to locally applicable legal regulations and standards of infection prophylaxis.