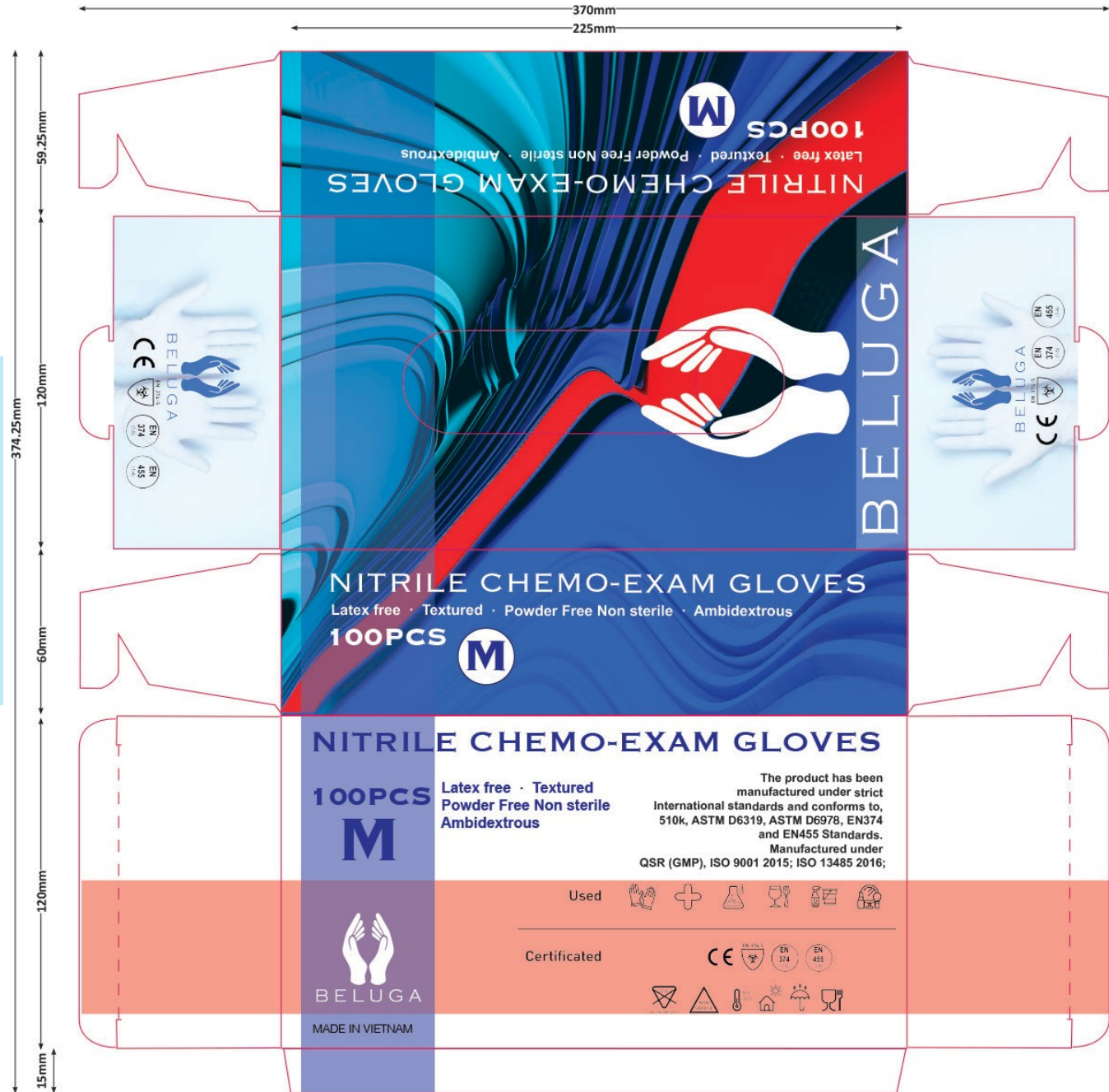




BELUGA



a Global
supply chain
based upon
3 decades of
experience.



Best Performance

It is recommended to store the gloves in a dry place, in a temperature below 35°C and to protect them against direct sunlight and fluorescent light. Recommended relative humidity in the room where the gloves are stored is 60 ±20%.

Keep the gloves at a distance of not less than 1m from heating devices, sources of fire and ozone.

Do not keep in direct vicinity of solvents, oils, fuels and lubricants.

FOOD CONTACT

Gloves are marked with food contact symbol and 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 Practice. Gloves are suitable for handling any type of food and have been tested for Overall Migration Test acc. EN 1186:



Used

Certificated

EXTRACTION

conditions (tested for 1 h in 40°C)

50% ethanol	3
3% acetic acid	<3
10% Ethanol	<3
Isooctane	<3

ANALYSIS

[mg/dm²]

TEST RESULTS




















(limit < 10 mg/dm²)

Pass
Pass
Pass
Pass



Our — Gloves

Gloves are category III Personal Protective Equipment as per Annex I of the regulation 2016/425 and comply to standards: EN 420:2003+A1;2009, EN ISO 374-12016 (Type B), EN 374-2:2014, EN 166523-1:2015, EN 374-4:2013, EN ISO 374-5:2016

Symbols used on the		
	Do not re-use / gloves are intended for single use	 KAGAING Non-sterile gloves
	Do not use, if package is damaged	 Keep away from solar and fluorescent light
	Keep away from moisture, store in a dry place	 Temperature limitation / gloves store in temperature 5-35°C
REF	Lot / batch number	 Powder-free gloves
EC REP	Catalogue number EC Rep symbol should be used with name and address of EC representative	 Keep away from ozone
	Protection against bacteria, fungi and viruses	 100 by weight 100 gloves by weight
	Manufacturer, symbol should be accompanied by name and address of Manufacturer	 21 PAP Package made from paper, qualify for recycling
	Expiry date	 Package is treated as municipal waste
		 Food contact symbol (article is suitable for food contact, for details check the instruction for use)
		 Consult instructions for use
		 Gloves protecting against chemical dangers with digit literal codes
		 Date of manufacture
		 Protective glove against mechanical risk (if applicable accompanied by 4-digit code of relevant performance levels)



DIMENSIONS

Size	Width (mm)	Minimum Length (mm)	Palm thickness (mm)	Finger Thickness (mm)	Weight g/pcs
XS	75 ± 5	240 Min	0.06 Min	0.08 Min - .10 Max	4.1 ± 0.20
S	85 ± 5	240 Min	0.06 Min	0.08 Min - .10 Max	4.2 ± 0.20
M	95 ± 5	240 Min	0.06 Min	0.08 Min - .10 Max	4 ± 0.20
L	106 ± 5	240 Min	0.06 Min	0.08 Min - .10 Max	5.3 ± 0.20
XL	115 ± 5	240 Min	0.06 Min	0.08 Min - .10 Max	5.7 ± 0.20

PHYSICAL PROPERTIES

EN 455-2:20154

ASTM D6319 / ASTM D6978 (CHEMOTHERAPY)

1. Before accelerated aging

Force at break (N) 6.0 Min

Tensile strength (Mpa) 14.0 Min

Elongation at break (%) 500 Min

2. After accelerated aging

Force at break (N) 6.0 Min

Tensile strength (Mpa) 14.0 Min

Elongation at break (%) 400 Min

SPECIFICATIONS

Characteristic	Inspection level	AQL
Freedom from holes	G1	1.5-2.5
Dimension (width, length, thickness)	S-2	4.0
Physical properties (before & after)	S-2	4.0
Powder residue	N-5	N/A

POWDER FREE GLOVES 2MG/ GLOVE MAX

ASTM 6319 / ASTM D6978 (CHEMOTHERAPY)

EN455 Specifications

All details are based on OEM test results



USE ——— Best Practices

When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by chemical contact may reduce actual use time significantly.

Dry hands before putting the gloves on. Before usage, inspect the gloves for any defect or imperfections. Use at least 1 pair of gloves for one patient and one procedure, these are disposable gloves. Do not let chemical substances get under the gloves through the cuff. If a chemical substance reaches the skin, wash it away immediately with plenty of soap and water. If the gloves get punctured, torn or broken during their use, take them off and put on the new ones. Avoid using gloves dirty in the inside as they may cause irritation leading to skin inflammation or more serious damage. The gloves should not be used in contact with open fire. Protect against any sharp tools. The gloves are not intended for welding, electric shock protection, ionizing radiation or from the effect of hot or cold objects.

This information does not reflect the actual duration of protection in the workplace nor the differentiation between mixtures and pure chemicals. The chemical penetration resistance has been assessed under laboratory conditions from samples taken from the palm only (except in case where glove is equal to or over 400 mm – where the cuff is tested also) and relates only to the chemical tested and to the tested specimen. It can be different if the chemical is used in a mixture.

We recommended to ensure that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on the temperature, abrasion and degradation.

When used, protective gloves may provide less resistance to dangerous chemicals due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact may reduce the actual use time significantly.

For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. Gloves are suitable for special purposes as they are examination gloves where risk of injury to the wrist is considered to be minimal, gloves are shorter than EN 420 min. length requirement.



01. HAZARDOUS COMPONENTS

Some gloves may contain components known to be a possible cause of allergy for people who may be allergic to them, who may develop contact irritation and/or allergic reaction. In case of an allergic reaction, seek medical assistance immediately.

01



02. DISPOSAL

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.

02



03. PRECAUTIONS FOR USE

Dry hands before putting the gloves on. Before usage, inspect the gloves for defects or imperfections. Use at least 1 pair of gloves for one patient and one procedure, these are disposable gloves. The gloves should not be used in contact with open fire. Protect against any sharp tools.

03



Beluga Gloves are manufactured under strict **International Standards**

CONFORMS TO STANDARDS

FDA

510K

EN

374

455

ASTM

D6319

D6978

QUALITY CONTROL

The supplier to comply with the ISO 9001:2015 or equivalent standards for sampling procedures for inspection. Item needs to achieve the AQL level before release from AQL (Acceptance Quality Level) 1.5% Freedom from Hole 2.5% Major Visual Defect 4.0% Minor Visual Defect

PIECES PER BOX - 100 PCS

BOXES PER CARTON - 10 BOXES

AVAILABLE SIZES EXTRA SMALL (XS), SMALL (S), MEDIUM (M), LARGE (L), EXTRA LARGE (XL)

MADE IN VIETNAM & CHINA

In partnership with:

Hannaford LLC

85 Adams Street, Suite 2A,
Brooklyn, NY, 11201,
USA

E: info@hannafordppe.com

W: www.hannafordppe.com



SUMMARY INFORMATION & SPECS

PRODUCT	Disposable Medical Examination Nitrile Gloves Powder Free - Non-Sterile
RAW MATERIAL	Nitrile
SPECIFICATIONS	External Surface fingertip/ palm textured, polymerized Internal Surface polymerized + chlorinated Beaded Cuff Straight Fingers Ambidextrous Fits both right and left hand
COLOR	BLUE
THICKNESS (single wall)	
finger	min 0.08 mm - .10 mm max
palm	min 0.06 mm - 0.10 mm max
Elongation at brake (not brake) unaged	500
aged	400
Force at brake (not brake) unaged	6.0
aged	6.0
CERTIFICATIONS	ASTM D 631/9ASTM D6978
STANDARDS	EN 455 (1/4) EN 374 (1/5) ISO 13485:2016

