

✦ **HG** -Hygienic



# NITRILE EXAMINATION GLOVES

**€9.50**  
per box of 100



# KS-ST RT021 NITRILE EXAMINATION GLOVES EN455



KINGFA gloves are manufactured by overcoming numerous tests based on the corresponding regulations. KINGFA has a daily production capacity of 1,000,000 units per line.

At the end of 2021, KINGFA will have 96 functional production lines, reaching a total daily production capacity of over 100,000,000 units.



## FEATURES

- Excellent mechanical strength provides a high level of hand protection.
  - Textured finger tips for a secure grip.
  - Protection against bacteria and fungi.
  - Skin irritation and sanitisation tested.

## INTENDED USE



Pharmaceutical  
Healthcare

Dentistry and Hygiene  
Pet Care

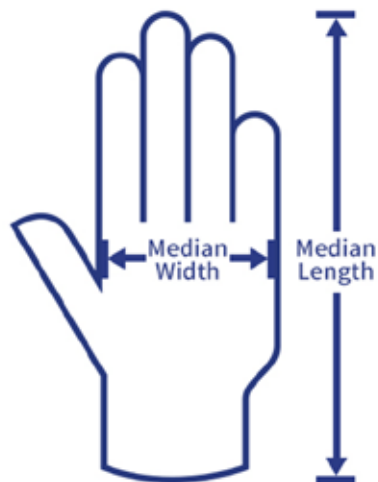
Material	100% Nitrile		
Color	Blue		
Cuff length	Standard		
Glove length(mm/inches) min	240 / 9.5		
Powder content	Powder-Free		
External glove surface	Textured Finger		
Freedom from holes (Inspection level I)	1.5 AQL		
Palm thickness (mm/mil)	≥0.07 / 2.7		
Finger thickness (mm/mil)	≥0.10 / 4.2		
Physical Requirement	Before Aging	Breakage Force(N)	≥6N
	After Aging	Breakage Force(N)	≥6N
Application Temperature	≤70°C		

## STANDARDS AND CERTIFICATIONS

EN 455 part1、 2、 3、 4  
EN 374 part1、 2、 3、 4、 5

## MANUFACTURING ACCREDITATIONS

ISO/IEC 17025	OHSAS 18001
ISO 9001	ISO 14001
ISO 13485	IECQ QC 080000



Size	Median Length (mm)	Median Width (mm)
S	≥240	80±10
M	≥240	95±10
L	≥240	110±10
XL	≥240	≥110

## REGULATORY COMPLIANCE

MDD 93/42/EEC	EC 10/2011
REACH	EC 1935/2004
EU 2016/425	

## Paper Box

Quantity: 100 pcs



**KINGFA | MEDICAL**  
PROTECTING PEOPLE

## Carton

10 boxes/carton  
Quantity: 1000 pcs



## Shelf Life

3 Years

## Storage Instructions

Keep out of direct sunlight.  
Keep away from moisture.  
Store in a cool and dry place.

Test Report No. 7191250395-EEC21-WBH  
dated 07 Jan 2021



Note: This report is issued subject to the Testing and Certification Regulations of the TÜV SÜD Group and the General Terms and Conditions of Business of TÜV SÜD PSE Pte Ltd. In addition, this report is governed by the terms set out within this report.

**SUBJECT:**

Testing of Gloves submitted by Guangdong Kingfa Sci & Tech. Co., Ltd. on 10 Dec 2020.

**TESTED FOR:**

Guangdong Kingfa Sci & Tech. Co., Ltd.  
No. 28 Delong Avenue, Shijiao Town,  
Qingcheng District,  
Qingyuan City, Guangdong Province,  
China

**TEST DATE:**

11 Dec 2020 to 02 Jan 2021

**DESCRIPTION OF SAMPLES:**

Sl#	Product Description	Brand/ Model	Size	Colour	Lot No.	Expiry Date	Sample Received (pieces)	Manufacturer
1	Nitrile Examination Glove	KS-ST RT021	M	Blue	25007031	2023-07-15	444	Guangdong Kingfa Sci & Tech. Co., Ltd.

Lot size as specified by client: 35,001 to 150,000 pieces

**METHOD OF TEST:**

- EN 455-1:2020 Medical gloves for single use Part 1: Requirements and testing for freedom from holes
- EN 455-2:2015 Medical gloves for single use Part 2: Requirements and testing for physical properties
- EN 455-3:2015 Medical glove for single use Part 3: Requirements and testing for biological evaluation



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中国认可  
国际互认  
检测  
TESTING  
CNAS L2954

## Final Report

Report Number: SDWH-M202005587-1(E)

### Physical Properties Shelf Life Test of Nitrile gloves Accelerated Aged for 1 Year Accelerated Aged for 3 Years

Sponsor: GUANG DONG KINGFA SCI & TECH.CO.,LTD

Address: No.28 Delong Ave.,Shijiao Town,Qingcheng District,Qingyuan,Guangdong,China



Sanitation & Environment Technology Institute, Soochow University  
Address: 199 Ren-Ai Road, Suzhou Industrial Park, Suzhou, Jiangsu 215123, P. R. China  
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**Customer details:** Guangdong Kingfa Sci. & Tech. Co., Ltd  
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Qingyuan City  
Guangdong Province  
China

**SATRA reference:** CHT0305236 /2047/  
Issue 2  
**Your reference:** KS-ST RT021  
**Date of report:** 29 January 2021  
**Samples received:** 20 November 2020  
**Date(s) work carried out:** 23 November 2020  
1 December 2020

## TECHNICAL REPORT

(This report replaces the technical report of CHT0305236/2047 issued on 10 December 2020)

**Subject:** EN ISO 21420: 2020 size & dexterity & innocuousness test, EN ISO 374-2: 2019 air leak and water leak, EN ISO 374-5: 2019 viruses test on Disposable Powder Free Nitrile Examination Gloves, Color: Blue, Size: S (6), M (7), L (8), XL (9). Reference number: KS-ST RT021.

**Conditions of Issue:**

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.


A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

Report signed by: Adam Zhang  
Position: Technologist  
Department: China Testing



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Guangdong Province  
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523079

**SATRA reference:** CHM0305368/2048/LC  
/B  
**Your reference:** CHT0305236  
**Date of report:** 21<sup>st</sup> December 2020  
**Samples received:** 23<sup>rd</sup> November 2020  
**Date(s) work carried out:** 16<sup>th</sup> to 21<sup>st</sup> December 2020

## TECHNICAL REPORT

**SATRA Technology Services (Dongguan) Ltd:**  
Customer: GUANGDONG KINGFA SCI & TECH. CO., LTD  
NO.28 Delong Avenue, Shijiao Town  
Qingcheng District  
Qingyuan  
Guangdong  
China

**Subject:** EN ISO 374-4:2019 determination of resistance to degradation by dangerous chemicals on gloves described as Disposable Powder Free Nitrile Examination Gloves, Color: Blue, Reference number: KS-ST RT021.

**Conditions of Issue:**

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A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides a coverage probability of approximately 95%.

Report signed by: Lucy Cove  
Position: Technologist  
Department: Chemical & Analytical Technology



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