



## KIMBERLY-CLARK\* KC100 LAVENDER\* Nitrile Exam Gloves



### End Vinyl Glove Worries. Relax with LAVENDER\*.

KIMBERLY-CLARK\* KC100 LAVENDER\* Nitrile Exam Gloves deliver superior protection, performance, and comfort compared to vinyl. Vinyl exam gloves have never been the best choice for protection or comfort.

- Clinical studies show they fail in use more than one-third of the time.<sup>1</sup>
- They have limited elasticity, tensile strength, and durability.
- They can't be used with many chemicals.
- They cause hand fatigue, they're perceived as hot, and they have less than optimal tactile sensitivity.



However, until now, there hasn't been an economical, better alternative. But now you can replace your vinyl exam gloves with the protection, performance, and comfort of nitrile.

### New LAVENDER\* Nitrile Gloves give you protection you can trust and comfort you can feel -- at a more affordable everyday price.

In published, in-use barrier studies, standard vinyl exam gloves had a 373% higher risk of failure than nitrile exam gloves (leakage rates of 35.5% for vinyl, vs. 7.5% for nitrile).<sup>1</sup>

In a use test, over 85% of healthcare professionals significantly preferred Kimberly-Clark's new KC100 LAVENDER\* Nitrile Gloves over two leading "stretch" vinyl exam gloves. Additionally, these healthcare professionals also preferred LAVENDER\* Nitrile Gloves for tactile sensitivity, easier finger and hand movement, less hand fatigue, softness, coolness, and comfort.<sup>2</sup> More comfort leads to greater compliance, which means better protection for staff and patients.



- Superior protection and durability.
- Superior comfort, ease of movement and elasticity.
- Superior tactile sensitivity.

**Tell your Kimberly-Clark Sales Representative you want to replace your facility's vinyl gloves with the superior protection, performance, and comfort of new KC100 LAVENDER\* Nitrile Exam Gloves. And relax!**



Trusted Clinical Solutions\*

# KIMBERLY-CLARK\* KC100 LAVENDER\* Nitrile Exam Gloves



KIMBERLY-CLARK® KC100 LAVENDER®  
Nitrile Exam Gloves are designed  
for a wide range of tasks.

- Higher count per box  
saves space and waste
- Powder free
- Ambidextrous
- Beaded cuffs
- Non-sterile
- Textured fingertips

1. Kerr LN, Chaput MP, Cash LD, et al. 2004 Sep.  
Assessment of the Durability of Medical Examination  
Gloves. *Journal of Occupational and Environmental  
Hygiene* 1: 607-612.  
2. Data on file.

## The KIMBERLY-CLARK ADVANTAGE®

KNOWLEDGE NETWORK® Accredited Education  
Ongoing Customer Support  
Expert Sales Force  
Tools & Best Practices  
Clinical Research  
Commitment to Excellence

Infection prevention website:

[www.HAIwatch.com](http://www.HAIwatch.com)



For more information, please call your sales representative, or visit  
our Web site at [www.kchealthcare.com](http://www.kchealthcare.com).

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## Product Ordering Information



SAVES  
SPACE AND  
WASTE

Item#	Description	Size	Packaging
52816	KC100 LAVENDER® Nitrile Powder-Free Exam Glove	X-Small	<b>250 eaches/box</b> 10 boxes/case
52817	KC100 LAVENDER® Nitrile Powder-Free Exam Glove	Small	<b>250 eaches/box</b> 10 boxes/case
52818	KC100 LAVENDER® Nitrile Powder-Free Exam Glove	Medium	<b>250 eaches/box</b> 10 boxes/case
52819	KC100 LAVENDER® Nitrile Powder-Free Exam Glove	Large	<b>250 eaches/box</b> 10 boxes/case
52820	KC100 LAVENDER® Nitrile Powder-Free Exam Glove	X-Large	<b>230 eaches/box</b> 10 boxes/case

## Product Specifications

Gauge Thickness Measurements	MM
Middle Finger:	.07
Palm:	.05
Cuff:	.04
<b>Average Length</b>	<b>242</b>

## Physical Properties

After Aging	
Tensile Strength:	24 MPa
Ultimate Elongation	550%

## Barrier Properties Breakthrough Time – ASTM F739

Gluteraldehyde 4%	>480 mins
Formaldehyde 10%	>480 mins
Povidone Iodine 10%	>480 mins
Quaternary Detergent	>480 mins

## AQL – ASTM D5151

Critical Defects Level	<1.5 AQL†
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† Acceptable Quality Level

## Quality Standards

Exceeds current ASTM Standards for  
critical defects, tensile strength, and  
puncture resistance.

Biocompatible as measured by Primary  
Skin Irritation, Repeat Challenge  
Sensitization, and Hemolysis.

Manufactured in accordance with  
Quality System ISO 9001.



**Kimberly-Clark**

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