

# MICROTOUCH<sup>®</sup> SensiClean<sup>®</sup> II

ESSENTIAL SERIES EXAMINATION GLOVES

## Latex, powder-free, examination glove with heightened tactile sensitivity and dexterity

This non-sterile, glove combines excellent tactile sensitivity with high levels of comfort while delivering a positive, non-aggressive grip. The natural rubber latex formulation ensures a comfortable, well-fitting glove while Ansell's extensive leaching phases ensure a very low residual protein content, therefore suitable for sensitive, frail skin.

### KEY FEATURES & BENEFITS

- Double chlorinated inner surface is ideal for effortless double gloving while remaining very gentle on fragile skin
- Mildly textured surface for secure wet and dry grip
- Low allergenicity latex reduces risk of contact dermatitis due to absence of thiurams

*Caution: This product contains natural rubber latex which may cause allergic reactions including anaphylactic responses.*

### RECOMMENDED FOR

- Brief, low-risk examination procedures
- Damp donning
- Enhanced tactile sensitivity and dexterity, especially for delicate procedures



## MICROTOUCH<sup>®</sup> Everyday, Everywhere Protection

MICROTOUCH<sup>®</sup> premium medical examination gloves are scientifically developed to fully equip and comfortably protect medical professionals so that they have the peace of mind to focus on what matters most: the health and protection of themselves and their patients.

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## PRODUCT INFORMATION

<b>Material</b>	Natural Rubber Latex	<b>Freedom From Holes</b>	1.5 AQL
<b>Not Made From Natural Rubber Latex</b>	No	<b>Palm Thickness mm (mils)</b>	0.14 (5.5)
<b>Color</b>	White	<b>Allergy Prevention</b>	None
<b>Cuff Length</b>	Standard	<b>Tested For Use With Chemotherapy Drugs</b>	No
<b>Powder Content</b>	Powder-free		
<b>External Glove Surface</b>	Fully Textured	<b>Sterile</b>	No

## PACKAGING AND STORAGE

<b>Packaging</b>	100 gloves per box; 10 boxes per carton/case
<b>Shelf Life</b>	3 years
<b>Storage</b>	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.

## STANDARDS AND CERTIFICATIONS

ISO 11193, EN 455 Part 1-3, ISO 13485 :2003, ISO 9001 :2000, ISO 10993-10