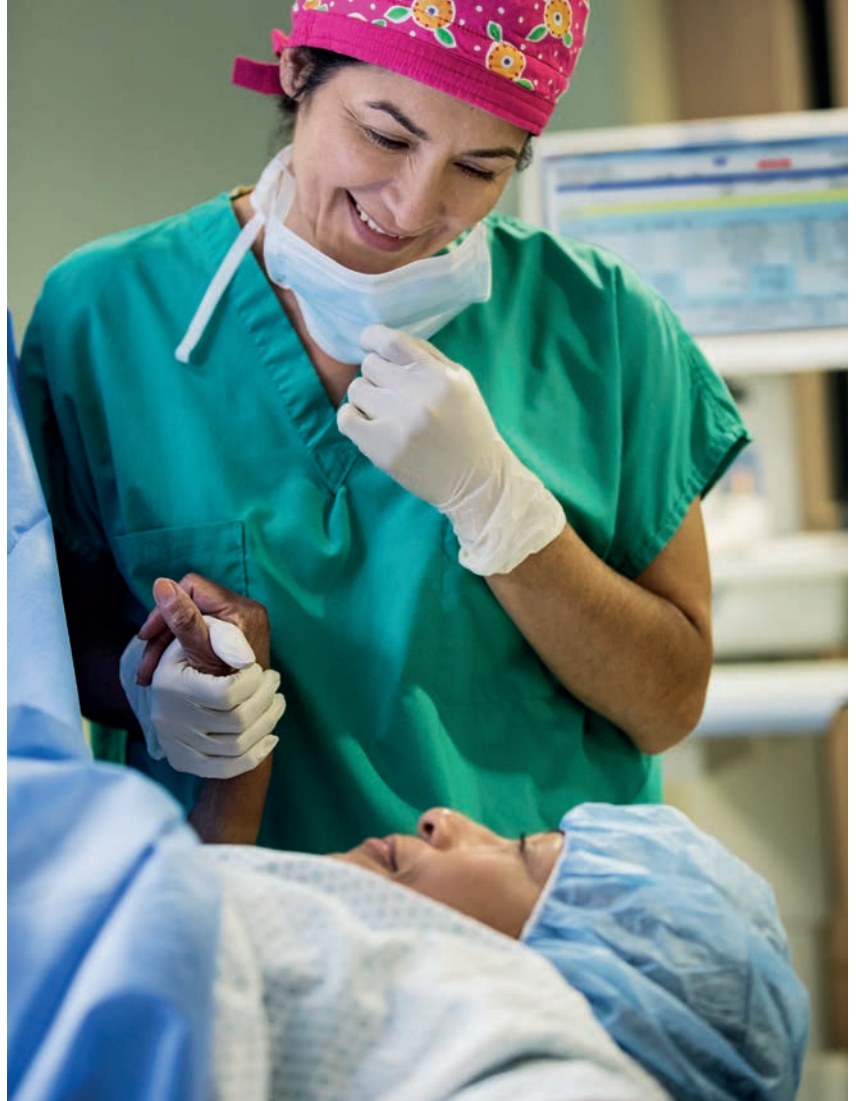


# Find the right fit with McKesson exam gloves



# MCKESSON EXAM GLOVES

In order to promote hand hygiene and help prevent cross-contamination between patients and staff, the CDC recommends glove use for all healthcare workers<sup>1</sup>. That's why it's more important than ever to choose the right glove for your practice. Our McKesson Brands portfolio of gloves is the right fit, offering the quality and protection you need with the cost-effective selection you deserve.



## ■ Satisfaction Guaranteed

If you are not completely satisfied with any McKesson Brands product, you may return it for a full refund or credit.

## NEVER COMPROMISE ON CARE<sup>SM</sup>

*With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them – making it even easier for you to provide the best care for your patients.*

## Table of Contents

**General Exam Glove Resources** . . . . . 4-7



### Nitrile Exam Gloves

McKesson Confiderm® 3.0 Nitrile Exam Gloves Powder-free . . . . . 8

McKesson Confiderm® 3.5C Nitrile Exam Gloves Powder-free . . . . . 8

McKesson Confiderm® 3.8 Nitrile Exam Gloves Powder-free . . . . . 9

McKesson Confiderm® 4.5C Nitrile Exam Gloves Powder-free . . . . . 9

McKesson Confiderm® 6.5CX Nitrile Exam Gloves Powder-free . . . . . 10

### Latex Exam Gloves

McKesson Confiderm® DCL Latex Exam Gloves Powder-free . . . . . 11

McKesson Confiderm® CL Latex Exam Gloves Powder-free . . . . . 11

McKesson Confiderm® PC Latex Exam Gloves Powder-free . . . . . 12

McKesson Confiderm® P Latex Exam Gloves Powdered . . . . . 12

### Vinyl Exam Gloves

McKesson Vinyl Exam Gloves Powder-free . . . . . 13

McKesson Vinyl Exam Gloves Powdered . . . . . 13

McKesson Yellow Stretch Vinyl Exam Gloves Powder-free . . . . . 14

**Complete item index** . . . . . 15-17

Abbreviations used for the various glove types:

- |                                 |                          |                     |
|---------------------------------|--------------------------|---------------------|
| C = Chemo-rated                 | DCL = Double-chlorinated | PC = Polymer-coated |
| CX = Chemo-rated, extended cuff | CL = Chlorinated         | P = Powdered        |

## What's the right fit for your practice?

**When choosing an exam glove, there are many factors to consider, including:**

- Your practice type
- The types of procedures performed
- Glove types available and their basic features

The type of glove to be used greatly depends on your practice type and the various procedures performed. Whether you're performing frequent blood draws, seasonal flu tests, or yearly physical exams, the right glove can help protect patients and staff by reducing the risk of healthcare-associated infections (HAIs).



**Practice types & healthcare settings**

The icons below represent various healthcare settings that would be likely to utilize McKesson exam gloves. These icons are used throughout this catalog to help indicate the glove type best used in each setting.



**Physician Office/Specialty Clinic/  
Community Health Center**



**Phlebotomy**



**Laboratory**



**Long Term Care**



**Pharmacy/Oncology Clinic**



**Home Care**



**Urgent Care/Emergency Room**



**Environmental Services**

**When to use exam gloves, and when they're not needed**

<b>Examination gloves indicated in clinical situations</b>	<b>DIRECT PATIENT EXPOSURE</b>	<b>INDIRECT PATIENT EXPOSURE</b>
<p><i>Potential for touching blood, body fluids, secretions, excretions and items visibly soiled by body fluids.</i></p>	<p>Contact with blood; contact with mucous membrane and with non-intact skin; potential presence of highly infectious and dangerous organism; epidemic or emergency situations; IV insertion and removal; drawing blood; discontinuation of venous line; pelvic and vaginal examination; suctioning non-closed systems of endotracheal tubes.</p>	<p>Emptying emesis basins; handling/cleaning instruments; handling waste; cleaning up spills of body fluids.</p>
<b>Gloves not indicated (except for CONTACT precautions)</b>	<b>DIRECT PATIENT EXPOSURE</b>	<b>INDIRECT PATIENT EXPOSURE</b>
<p><i>No potential for exposure to blood or body fluids, or contaminated environment.</i></p>	<p>Taking blood pressure, temperature and pulse; performing SC and IM injections; bathing and dressing the patient; transporting patient; caring for eyes and ears (without secretions); any vascular line manipulation in absence of blood leakage.</p>	<p>Using the telephone; writing in the patient chart; giving oral medications; distributing or collecting patient dietary trays; removing and replacing linen for patient bed; placing non-invasive ventilation equipment and oxygen cannula; moving patient furniture.</p>

<sup>2</sup> This chart and its contents have been adapted from WHO's Glove Use Information Leaflet, and are not meant to be inclusive.

# General Exam Glove Resources

## Recommendations for the right fit

Now that you've considered your practice type and the procedures you perform, additional factors to consider while choosing the right glove include fit and comfort, elasticity and chemical resistance. The chart below offers basic recommendations based on glove type and common areas of concern.

	<b>BARRIER PROTECTION</b>	<b>ALLERGEN CONTENT</b>	<b>STRENGTH &amp; DURABILITY</b>	<b>ELASTICITY</b>	<b>FIT &amp; COMFORT</b>	<b>CHEMICAL RESISTANCE</b>
<b>Nitrile</b>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Provides good barrier protection</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Contains no latex proteins</li> <li>Can contain a low level of chemical allergens and curing agents</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Performs well with a modest tensile strength per the ASTM requirements</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Adequate flexibility</li> <li>Does exhibit some memory and moldability</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Provides good comfort and fit due to increased memory and elasticity</li> </ul>	<p><b>Best Choice</b></p> <ul style="list-style-type: none"> <li>Provides good resistance to many chemicals</li> <li>See chemical resistance chart</li> </ul>
<b>Latex</b>	<p><b>Best Choice</b></p> <ul style="list-style-type: none"> <li>Provides good barrier protection</li> </ul>	<p><b>Not Recommended</b></p> <ul style="list-style-type: none"> <li>Contains protein and chemical allergens; check with specific manufacturer for allergen content</li> </ul>	<p><b>Best Choice</b></p> <ul style="list-style-type: none"> <li>Performs well with a modest tensile strength per the ASTM requirements</li> </ul>	<p><b>Best Choice</b></p> <ul style="list-style-type: none"> <li>High flexibility and memory</li> </ul>	<p><b>Best Choice</b></p> <ul style="list-style-type: none"> <li>Provides excellent comfort and fit due to its high elasticity</li> <li>Retains its shape and fit during rigorous manipulation</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Provides good resistance to many chemicals</li> <li>See chemical resistance chart</li> </ul>
<b>Vinyl</b> (Polyvinyl Chloride)	<p><b>Not Recommended</b></p> <ul style="list-style-type: none"> <li>May tear when put under significant stress, so protection is limited</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Contains no latex proteins</li> <li>Can contain some curing agents and other chemical ingredients</li> </ul>	<p><b>Not Recommended</b></p> <ul style="list-style-type: none"> <li>Can break or puncture when put under tensile strain</li> </ul>	<p><b>Good Choice</b></p> <ul style="list-style-type: none"> <li>Exhibits some stretchability and memory</li> </ul>	<p><b>Not Recommended</b></p> <ul style="list-style-type: none"> <li>Limited elasticity</li> <li>Fit and comfort can be limited</li> <li>Wrist diameter can be large, making gloves baggy around the cuff after extended use</li> </ul>	<p><b>Not Recommended</b></p> <ul style="list-style-type: none"> <li>Easily permeated by organic solvents</li> </ul>

**A closer look at chemical resistance**

In some healthcare settings, chemical resistance is one of the more important factors to consider when choosing an exam glove. The below chart offers an overview of chemicals that may be found in healthcare settings, along with their resistance ratings for nitrile and latex gloves.

CHEMICAL	NITRILE RESISTANCE RATING	LATEX RESISTANCE RATING
Acetaldehyde*	G	G
Ammonium Hydroxide	VG	VG
Citric acid (10%)	VG	VG
Cyclohexanol	VG	F
Ethyl Alcohol	VG	VG
Ethyl Ether*	G	G
Formaldehyde	VG	VG
Formic Acid	VG	VG
Hydrogen Peroxide (30%)	G	G
Lactic Acid (85%)	VG	VG
Oleic Acid	VG	F
Oxalic Acid	VG	VG
Palmitic Acid	VG	VG
Phenol	F	F
Potassium Hydroxide	VG	VG
Propyl Alcohol (Iso)	VG	VG
Sodium Hydroxide	VG	VG
Tannic Acid	VG	VG
Triethanolamine (85%)	VG	G
Xylene*	F	P

**The ratings are abbreviated as follows: VG=Very Good; G=Good; F=Fair; P=Poor. Chemicals marked with an asterisk (\*) are for limited use.**

<sup>3</sup> This chart and its contents have been adapted from OSHA’s Chemical Resistance Selection Chart for Protective Gloves, and are not meant to be inclusive.

Note: When selecting chemical-resistant gloves, be sure to consult the manufacturer’s recommendations, especially if the gloved hand(s) will be immersed in the chemical.



# Nitrile Exam Gloves



**Chemo-rated**

## McKesson Confiderm® 3.0 Nitrile Exam Gloves Powder-free

### Features and Benefits

- Thin with high tactile sensitivity
- Lightly textured fingertips
- Larger quantity per box to help save time and reduce waste
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 3.0 Nitrile Exam Gloves Powder-free	14-6N32	S	250/bx
	14-6N34	M	250/bx
	14-6N36	L	250/bx
	14-6N38	XL	230/bx

## McKesson Confiderm® 3.5C Nitrile Exam Gloves Powder-free

### Features and Benefits

- Thin with high tactile sensitivity
- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Larger quantity per box to help save time and reduce waste
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 3.5C Nitrile Exam Gloves Powder-free	14-6972C	XS	200/bx
	14-6974C	S	200/bx
	14-6976C	M	200/bx
	14-6978C	L	200/bx
	14-6980C	XL	180/bx

Abbreviations:

C = Chemo-rated

CX = Chemo-rated, extended cuff





### McKesson Confiderm® 3.8 Nitrile Exam Gloves Powder-free

#### Features and Benefits

- High tactile sensitivity
- Lightly textured fingertips
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 3.8 Nitrile Exam Gloves Powder-free	14-684	S	100/bx
	14-686	M	100/bx
	14-688	L	100/bx
	14-690	XL	100/bx



**Chemo-rated**

### McKesson Confiderm® 4.5C Nitrile Exam Gloves Powder-free

#### Features and Benefits

- Our thickest nitrile glove offering
- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 4.5C Nitrile Exam Gloves Powder-free	14-652C	XS	100/bx
	14-654C	S	100/bx
	14-656C	M	100/bx
	14-658C	L	100/bx
	14-660C	XL	100/bx



**START ORDERING TODAY! Visit [mms.mckesson.com](https://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager.**

# Nitrile Exam Gloves



**Chemo-rated**

## McKesson Confiderm® 6.5CX Nitrile Exam Gloves Powder-free

### Features and Benefits

- An extended cuff version of our thickest nitrile glove offering
- Tested for use with chemotherapy drugs
- Lightly textured fingertips
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 6.5CX Nitrile Exam Gloves Powder-free	14-674C	S	100/bx
	14-676C	M	100/bx
	14-678C	L	100/bx
	14-680C	XL	100/bx

**Abbreviations:**

C = Chemo-rated

CX = Chemo-rated, extended cuff

# Latex Exam Gloves



## McKesson Confiderm® DCL Latex Exam Gloves Powder-free

### Features and Benefits

- Ideal for situations that require double-gloving
- Double-chlorinated to help reduce latex and chemical sensitivity
- Smooth interior for easy donning
- Smooth fingertips
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® DCL Latex Exam Gloves Powder-free	14-314	S	100/bx
	14-316	M	100/bx
	14-318	L	100/bx
	14-320	XL	100/bx

## McKesson Confiderm® CL Latex Exam Gloves Powder-free

### Features and Benefits

- Chlorinated to help reduce latex and chemical sensitivity
- Smooth interior for easy donning
- Lightly textured fingertips
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® CL Latex Exam Gloves Powder-free	14-422	XS	100/bx
	14-424	S	100/bx
	14-426	M	100/bx
	14-428	L	100/bx
	14-430	XL	100/bx

**Abbreviations:**

DCL = Double-chlorinated      PC = Polymer-coated  
 CL = Chlorinated              P = Powdered



**START ORDERING TODAY! Visit [mms.mckesson.com](https://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager.**

# Latex Exam Gloves



## McKesson Confiderm® PC Latex Exam Gloves Powder-free

### Features and Benefits

- Polymer-coated
- Smooth interior for easy donning
- Lightly textured fingertips
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® PC Latex Exam Gloves Powder-free	14-1380	XS	100/bx
	14-1381	S	100/bx
	14-1382	M	100/bx
	14-1383	L	100/bx
	14-1384	XL	100/bx

## McKesson Confiderm® P Latex Exam Gloves Powdered

### Features and Benefits

- Powdered for easy donning
- Smooth fingertips
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® P Latex Exam Gloves Powdered	14-514	S	100/bx
	14-516	M	100/bx
	14-518	L	100/bx
	14-520	XL	100/bx

Abbreviations:

DCL = Double-chlorinated      PC = Polymer-coated  
 CL = Chlorinated                  P = Powdered

# Vinyl Exam Gloves



## McKesson Vinyl Exam Gloves Powder-free

### Features and Benefits

- Our most economical examination glove
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

## McKesson Vinyl Exam Gloves Powdered

### Features and Benefits

- Powdered for easy donning
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards



DESCRIPTION	MFR #	SIZE	QTY
McKesson Vinyl Exam Gloves Powder-free	14-132	XS	150/bx
	14-134	S	150/bx
	14-136	M	150/bx
	14-138	L	150/bx
	14-140	XL	130/bx

DESCRIPTION	MFR #	SIZE	QTY
McKesson Vinyl Exam Gloves Powdered	14-214	S	100/bx
	14-216	M	100/bx
	14-218	L	100/bx
	14-220	XL	100/bx

**START ORDERING TODAY! Visit [mms.mckesson.com](http://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager.**

# Vinyl Exam Gloves



## McKesson Yellow Stretch Vinyl Exam Gloves Powder-free

### Features and Benefits






- Smooth finish and softer vinyl for more flexibility and comfort
- Not made with natural rubber latex
- Non-sterile
- Meet ASTM standards

DESCRIPTION	MFR #	SIZE	QTY
McKesson Yellow Stretch Vinyl Exam Gloves Powder-free	14-812	XS	100/bx
	14-814	S	100/bx
	14-816	M	100/bx
	14-818	L	100/bx
	14-820	XL	100/bx

**START ORDERING TODAY! Visit [mms.mckesson.com](https://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager.**

## Complete item index

### NITRILE EXAM GLOVES

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® 3.0 Nitrile Exam Gloves Powder-free 	14-6N32	S	250/bx
	14-6N34	M	250/bx
	14-6N36	L	250/bx
	14-6N38	XL	230/bx
McKesson Confiderm® 3.5C Nitrile Exam Gloves Powder-free 	14-6972C	XS	200/bx
	14-6974C	S	200/bx
	14-6976C	M	200/bx
	14-6978C	L	200/bx
	14-6980C	XL	180/bx
McKesson Confiderm® 3.8 Nitrile Exam Gloves Powder-free 	14-684	S	100/bx
	14-686	M	100/bx
	14-688	L	100/bx
	14-690	XL	100/bx
McKesson Confiderm® 4.5C Nitrile Exam Gloves Powder-free 	14-652C	XS	100/bx
	14-654C	S	100/bx
	14-656C	M	100/bx
	14-658C	L	100/bx
	14-660C	XL	100/bx
McKesson Confiderm® 6.5CX Nitrile Exam Gloves Powder-free 	14-674C	S	100/bx
	14-676C	M	100/bx
	14-678C	L	100/bx
	14-680C	XL	100/bx





Abbreviations:

C = Chemo-rated

CX = Chemo-rated, extended cuff

Complete item index *(continued)*

**LATEX EXAM GLOVES**

DESCRIPTION	MFR #	SIZE	QTY
McKesson Confiderm® DCL Latex Exam Gloves Powder-free 	14-314	S	100/bx
	14-316	M	100/bx
	14-318	L	100/bx
	14-320	XL	100/bx
McKesson Confiderm® CL Latex Exam Gloves Powder-free 	14-422	XS	100/bx
	14-424	S	100/bx
	14-426	M	100/bx
	14-428	L	100/bx
	14-430	XL	100/bx
McKesson Confiderm® PC Latex Exam Gloves Powder-free 	14-1380	XS	100/bx
	14-1381	S	100/bx
	14-1382	M	100/bx
	14-1383	L	100/bx
	14-1384	XL	100/bx
McKesson Confiderm® P Latex Exam Gloves Powdered 	14-514	S	100/bx
	14-516	M	100/bx
	14-518	L	100/bx
	14-520	XL	100/bx

Abbreviations:  
 DCL = Double-chlorinated      PC = Polymer-coated  
 CL = Chlorinated                  P = Powdered



## Complete item index *(continued)*

### VINYL EXAM GLOVES

DESCRIPTION	MFR #	SIZE	QTY
McKesson Vinyl Exam Gloves Powder-free 	14-132	XS	150/bx
	14-134	S	150/bx
	14-136	M	150/bx
	14-138	L	150/bx
	14-140	XL	130/bx
McKesson Vinyl Exam Gloves Powdered 	14-214	S	100/bx
	14-216	M	100/bx
	14-218	L	100/bx
	14-220	XL	100/bx
McKesson Yellow Stretch Vinyl Exam Gloves Powder-free 	14-812	XS	100/bx
	14-814	S	100/bx
	14-816	M	100/bx
	14-818	L	100/bx
	14-820	XL	100/bx

1. CDC. 2002 Guideline for Hand Hygiene in Health-Care Settings: Recommendations of the Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force. MMWR October 25, 2002/52 (RR16): 29-30. Retrieved from <http://www.cdc.gov/mmwr/PDF/rr/rr5116.pdf>
2. World Health Organization. Glove Use Information Leaflet. August 2009; 3. Retrieved from [http://www.who.int/gpsc/5may/Glove\\_Use\\_Information\\_Leaflet.pdf](http://www.who.int/gpsc/5may/Glove_Use_Information_Leaflet.pdf)
3. Occupational Safety & Health Administration. Personal Protective Equipment. Table 4: Chemical Resistance Selection Chart for Protective Gloves. 2003. Retrieved from <https://www.osha.gov/Publications/OSHA3151.html>



**START ORDERING TODAY! Visit [mms.mckesson.com](https://mms.mckesson.com) or contact your McKesson Medical-Surgical Account Manager.**

**McKesson Medical-Surgical**

8741 Landmark Road  
Richmond, VA 23228  
mckesson.com

**Home Care**

All Region Service Center  
888.822.8111  
hhasolutions.mckesson.com  
hmesolutions.mckesson.com

**Long Term Care**

Eastern Region Service Center  
800.654.7240  
  
Western Region Service Center  
800.654.0418  
  
ltsolutions.mckesson.com

**Primary Care**

General Questions  
800.777.4908

Be advised that information contained herein is intended to serve as a useful reference for informational purposes only and is not complete clinical information. This information is intended for use only by competent healthcare professionals exercising judgment in providing care. McKesson cannot be held responsible for the continued currency of or for any errors or omissions in the information.

The product information contained in this document, including the product images and additional product materials, was collected from various supplier sources. All product claims and specifications are those of the product suppliers and have not been independently verified by McKesson Medical-Surgical or its affiliates ("McKesson"). McKesson is not responsible for errors or omissions in the product information.

The properties of a product may change or be inaccurate following the posting or printing of the product information in the document, either in the print or online version. Caution should be exercised when using or purchasing any products from McKesson's online or print documents by closely examining the product packaging and the labeling prior to use.

Due to product changes, information listed in this document is subject to change without notice. This information is placed solely for your convenience in ordering and McKesson disclaims all responsibility for its completeness and accuracy, whether or not the inaccuracy or incompleteness is due to fault or error by McKesson.

All trademarks and registered trademarks are the property of their respective owners.

© 2015 McKesson Medical-Surgical Inc.

2015-0067