

Latex-Free Biogel® PI UltraTouch

New formulation for better tactile sensitivity

Now the feel and comfort of natural rubber latex without the latex allergies.

Latex-Free Biogel® PI UltraTouch, new formulation for better fit, feel and comfort.

● Majority of users preferred the new PI UltraTouch glove, worn during actual surgical procedures at 5 sites across the United States; some comments from study participants:

- *“Increased tactile sensitivity and fit.”*¹
- *“They are very comfortable and light...and I could feel every instrument that I picked up...”*¹
- *“...easier to double-glove without loss of dexterity...”*¹

● Can be used alone or as the outer glove for our latex-free **Patented* Puncture Indication System**, in combination with Biogel® Skinsense® Underglove

● Polyisoprene material eliminates possibility of glove-related latex protein sensitization

● Powder-free to eliminate starch powder-related complications

● Biogel® coating for ease of donning with damp or dry hands

● 1.0 AQL for holes²

● 100% air inflation and visually inspected³

● Meets or exceeds ASTM latex-free surgical glove standards

For more information call 1.800.805.0585



NON-LATEX
Biogel® PI UltraTouch



*U.S. Patent Nos. 5,224,221 and 5,524,294

¹Biogel® Skinsense® Polyisoprene User Preference Assessment Final Report, 06/07/2007; Heather Beitz, Research Director. ²All Biogel® gloves are manufactured to this standard, 1.0 AQL for freedom from holes as of October 5, 2001. ³Each Biogel® glove undergoes multiple checks for quality and user confidence. Biogel, Skinsense, the Biogel logo, Skinsense logo, the Mölnlycke logo and Mölnlycke are registered trademarks of Mölnlycke Group of companies. Distributed by Mölnlycke Health Care US, LLC, Norcross, Georgia 30092. © 2007 Mölnlycke Health Care AB. All rights reserved. LIT# 0-0196