



**Biogel® PI Micro Indicator® Underglove:  
Enhanced Sensitivity. Protection you can see.**

## **Biogel® PI Micro Indicator® Underglove: The tactile sensitivity you need, the protection you trust.**

**The Biogel® PI Micro Indicator® Underglove is a thinner synthetic glove, specifically designed to enhance tactile sensitivity while double-gloving.**

- Can be worn alone or as part of the Biogel® Puncture Indication® System™
- Smooth surface specifically engineered for ease of double-donning
- 20% thinner than Biogel® PI Indicator® Underglove
- Recommended for use with the Biogel® PI Micro overglove to create a new thinner double-gloving system
- Double-gloving is proven to reduce risks of sharps injuries and exposure to bloodborne infections<sup>1</sup>

**85%** preferred

*In a user evaluation, 85% of O.R. staff preferred the new Biogel® PI Micro Indicator® Underglove<sup>2</sup>*



## Biogel® Puncture Indication® System™

- **Clear<sup>3</sup>** – The color of the inner glove is selected based on color physics maximizing the sensitivity of the human eye.
- **Fast<sup>3</sup>** – The gloves are designed to make the spot following a puncture visible as fast as possible and the regions of indication to grow quickly.
- **Large<sup>3</sup>** – The puncture indication size is designed to grow quickly and provide a large, visual alert from a distance.

# 97%

*Biogel® Puncture Indication® System™ detects up to 97% of punctures<sup>4</sup>*

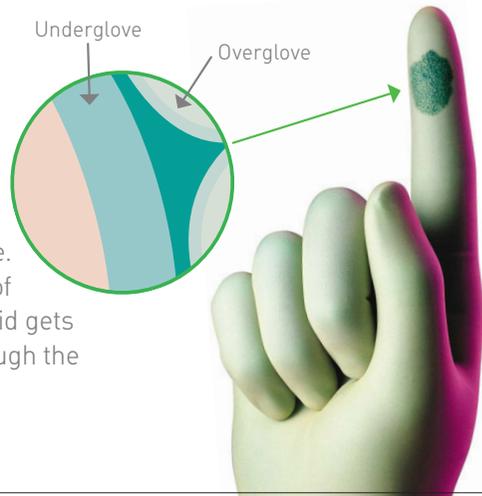
### How the system works:

The Biogel® Puncture Indication® System™ is made up of a dark-colored underglove and a straw-colored overglove. Normally, the overglove blocks out most of the underglove's color. However, when fluid gets between the two layers, light passes through the overglove revealing the underglove.

*"To someone who's concerned that double-gloving could reduce feeling, I'd say any loss is insignificant. Especially compared to what you gain in safety – for you and the patient. And that feels great."<sup>5</sup>*  
- David Revez, Neurosurgeon

## 2 days

*Most surgeons and physicians fully adapt to double-gloving within just two days<sup>6</sup>*



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### Specifications:

- Synthetic polyisoprene
- Powder-free
- Not made from natural rubber latex
- Smooth surface for ease of double-donning
- 8.3 mils finger thickness
- Low endotoxin level <0.5 EU/mL

### Re-order #489

#	Size	Pairs
48955	5.5	50/Box
48960	6.0	50/Box
48965	6.5	50/Box
48970	7.0	50/Box
48975	7.5	50/Box
48980	8.0	50/Box
48985	8.5	50/Box
48990	9.0	40/Box

4 boxes per case

Contact your local Biogel® representative or visit [www.molnlycke.us](http://www.molnlycke.us)  
to request a sample of Biogel® PI Micro Indicator® Underglove.

**References:** **1.** Statement on Sharps Safety. American College of Surgeons. June 2007. **2.** Data on file, MHC. **3.** MHC on file Report no. 887. **4.** Wigmore SJ & Rainey JP. BJS 1994; 81:1480. **5.** Data on file. **6.** Walczak DA, Pawelczak D, Grobelski B, Pasieka Z, Surgical gloves – do they really protect us? Pol Przegl Chir. 2014;86(5):238-43. doi: 10.2478/pjs-2014-0042

## Biogel® PI Micro Indicator® Underglove

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This product is not made from  
natural rubber latex

