

Biogel® Optifit™ Super-Sensitive™

A thinner surgical glove with a smooth surface, exceptional grip and optimum fit



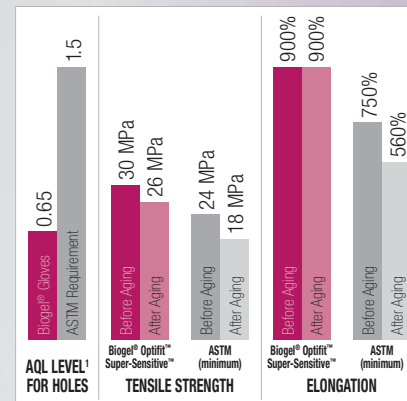
- Ultra-precise anatomically engineered fit to help maintain glove position regardless of gown material
- Approximately 20% thinner than Biogel
- Smooth surface with aggressive grip
- Powder-free to eliminate starch powder-related complications
- Biogel coating for ease of donning with damp or dry hands
- 0.65 AQL for holes¹
- 100% air inflation and visually inspected²
- Meet or exceed ASTM surgical glove standards
- Beaded cuff
- Sure-Flap packaging

Product Properties

- Material: Natural Rubber Latex with Biogel polymer inner coating
- Biogel coating soothes the skin to help prevent moisture loss
- Nominal thickness: fingertip 0.21mm (8mils)
- Curved finger design
- Low dermatitis potential³
- Contains 50 µg or less of water extractable protein per gram⁴
- Color: Straw



| Order # | Size | Pairs/Box |
|------------------|------|-----------|
| 82660 | 6 | 50 |
| 82665 | 6½ | 50 |
| 82670 | 7 | 50 |
| 82675 | 7½ | 50 |
| 82680 | 8 | 50 |
| 82685 | 8½ | 50 |
| 82690 | 9 | 40 |
| 4 Boxes per Case | | |



¹0.65 AQL for freedom from holes ASTM D3577, Test Method D5151.

²Each Biogel glove undergoes multiple checks for quality and user confidence.

³Low dermatitis potential – gloves demonstrated reduced potential for sensitizing user to chemical additives. **WARNING: Do not use this product if you have a known allergy to natural rubber protein or chemical additives.**

⁴This product contains 50 µg or less of water extractable protein per gram. **CAUTION: This product contains natural rubber latex which may cause allergic reactions. Safe use of this product by or on latex sensitized individuals has not been established.**