

MICROBEX

# Virobex-P

DIN 02131471

Hand Care

## Antimicrobial Liquid Handwash

• Contains PCMX



- Residual effect reduces cross-contamination between patients and staff.
- Formulated specifically for clinical staff who frequently wash their hands.

- Enriched with emollients to moisturize, reduce irritation and promote healthy skin.



|            |                       |
|------------|-----------------------|
| Type       | Lotion Soap           |
| PCMX       | 0.6% Chloroxylenol    |
| Emollients | Aloe Vera and Lanolin |
| Triclosan  | No                    |
| Fragrance  | Herbal                |
| Sizes      | 480 mL, 4 L           |

### PCMX Chloroxylenol

- **Antimicrobial:** Washing with an antimicrobial handwash reduces the skin microbial flora.
- **Residual effect:** Washing with a PCMX handwash such as Virobex-P not only reduces the microbial flora but continues to provide protection and prevent regrowth of bacteria.
- **Glove use:** This residual effect is especially important with glove use. Guidelines recommend cleaning hands prior to glove donning, however the glove environment is conducive to bacteria growth.
- Virobex-P will keep hands germ-free, even inside gloves.
- A highly effective, broad spectrum antiseptic agent.
- Effective against Gram negative and Gram positive bacteria, fungi (yeast and molds) and some viruses.
- Efficacy increases with continued use.



To order Virobex-P or for more information, contact your District Sales Manager or Germiphene at 1.800.265.9931 | [info@germiphene.com](mailto:info@germiphene.com) | [www.germiphene.com](http://www.germiphene.com) |

