HiShield Hand Wash
Non-alcoholic Antimicrobial Hand & Body Wash

HiShield™ Hand wash is a broad spectrum antimicrobial hand wash effective against all types of microbes.

Composition:

HiShield™ Hand Wash contains Benzalkonium Chloride I.P.: 0.1 % W/V as its active ingredient along with Other Ingredients: Chloromethyl Isothiozolinone & Methyl Isothiozolinone, Phenoxy Ethanol, SLES, CAPB, Perfume, Thickeners & Permitted colour.

Mode of action:

The active ingredient Benzalkonium Chloride has bactericidal and fungicidal activity destroying fungal spores. It also inactivates certain viruses. The compound basically disrupts the plasma membrane of living cell to which cellular contact is lost. It interferes with the cell’s physiological activity leading to its destruction.

HiShield™ Hand wash is an antiseptic wash lotion with an effective broad spectrum antimicrobial activity.

The presence of emollients and moisturizers makes HiShield™ Hand Wash a safe product that is effective but at the same time not harsh on skin leaving the skin unharmed even after prolonged use.

Directions:
Disperse the liquid on the wet hand.

For Instant Hand disinfection:
Disperse 3 ml. HiShield wash on palm to wet hand and fingernails. Rub briskly over all surfaces for 1 minutes and wash hands with sterile water.

For Skin Antisepsis:
Disperse 6ml. Gel (2 Thumb Nail size) to wet areas of the skin to be treated. Rub briskly all over the surface for 3 minutes and wash with sterile water

For Surgical Hand Disinfection:
Disperse 9 ml. gels well over clean and dry hand, nails and grooves up to elbow. Rub Vigorously for 5 minutes to develop sufficient lather. Wash with sterile water.
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Salient features

- Eco friendly
- Cleans and moisturizes
- Lathers smoothly

References: