

PRODUCT DATA SHEET

Hand Wash Disinfecting Gel

Anti-bacterial & Anti-fungal properties

Description	Formulated to effectively cleanse and disinfect the hands. Contains increased levels of disinfecting ingredients. Will not dry out the skin and is suitable for sensitive skins and for regular applications. Hand washing is considered by medical and hygiene experts to be the first line of defence against contamination and the spread of germs and diseases.
Benefits	 Broad spectrum disinfectant Cleans and disinfects the hands High viscosity allows for increased contact time Suitable for all skin types Will not dry out the hands Reduces the risk of contamination and spread of diseases
Active Ingredients	Chlorhexidene Gluconate It has both bacteriostatic (inhibits bacterial growth) and bactericidal (kills bacteria) mechanisms of action. Kills by disrupting the cell membrane. Upon application in vitro, can kill nearly 100% of Grampositive and Gram-negative bacteria within 30 seconds. It is commonly used as a disinfectant and antiseptic before surgery and to sterilize surgical instruments.
	Methylchloroisothiazolinone Exhibits excellent antimicrobial activity against Gram-positive and Gram-negative bacteria
	Ethylhexlyglycerin A broad spectrum preservative effective against both Gram-positive and Gram-negative bacteria. Commonly used in wet wipes. Paraben and formaldehyde free.
	Cymbopogon Citratus Extract Lemon Grass Considered to have anti-fungal, anti-bacterial and cleaning properties.
	Aloe Leave Juice Powder The antiseptic and antimicrobial agents present in Aloe provide the ability to attack, reduce, control, or even eliminate infections.
Appearance	A clear liquid gel Slight Lemon Grass fragrance
Directions for use	Dispense directly onto the hands and wash for a minimum of 30 seconds. Rinse off thoroughly with clean water. Repeat as required.
Packaging	HAND WASH DG – Disinfecting Gel 200ml White Bottle with Dispenser Pump or Refill
Cost	R132.00
Ordering	Directly from a NaturCare Distributor or orders@naturcare.co.za