



Zeta Gold

Broad Spectrum Anti-Bacterial Liquid

Stops Infection and Cross Infection—with Residual Protection

Gentle pH balance for frequent use - plus Antiseptic Properties



Zeta Gold. Antibacterial skin soap for frequent disinfecting of skin washing. Removes even gross soiling without drying out the skin. Used in all high risk areas where hand hygiene is of the utmost importance. Kills a wide range of harmful viruses, bacteria, fungi and yeast moulds on contact.

Residual Effect.

Zeta Gold continues to work even after being rinsed off, leaving an invisible antibacterial barrier stopping infection and cross infection. This protection continues after use for up to 4 hours after hand washing . Continued use increases this protection.

Antiseptic

Zeta Gold contains healing plant extracts including Iodine, a derivative of sea kelp which is a natural disinfectant, that helps to heal cuts, abrasions, chemically damaged, dry or cracked skin.

Neutral pH - Non drying Formula

Unlike harsh or high pH antibacterial skin soaps, which rob the skin of essential oils which leaves skin unpleasantly dry, gentle **Zeta Gold** helps skin recover its own natural oils with natural skin conditioning plant extracts. **Zeta Gold** is very acceptable by staff for frequent washing and is essential for use in all high risk areas.

Totally Effective Against a Broad Spectrum of Viruses, Yeast Moulds and Bacteria including;

MRSA, Avian Flu A (H5N1) Staphylococcus sp, Escherichia sp, Lactobacillus sp, Pseudomonas sp, Corynebacterium diphtherias, Streptococcus pneumonia, Neisseria gonorrhoea, Legionella, Salmonella typhosa, Serratia marcescens, Proteus vulgaris, Mycobacterium tuberculosis, Spiro plasma sp, Clostridium sp, Trichophyton gypseum, Microsporium audouinii, Cryptococcus neoformans, blastomyces dermatitis, Coccidioides immitis, Histoplasma capsulatum, Penicillium tardum, sian influenza , Poliovirus type 1, Coxsackie B-1, ECHO 6, Adenovirus type 2, HIV, Hepatitis , Vaccinia and Herpes simplex, Weil's disease.

DIRECTIONS FOR USE

Wet hands. Apply Zeta Gold, paying attention to thumbs, between the fingers and around nails. Work Zeta Gold into the hands for approximately 30 seconds. Rinse hands with clean water and dry.

N.B. for 'dry washing' sterilising without water use **Hydra Steri-Gel or Ster-Dri** which are also totally effective against the above bacteria, yeast moulds and viruses.

Bottle Sizes: 250 ml. 1 litre and 5 litre plus plungers to fit all bottles, surface mounted cages for 1 litre.

Abattoirs/Catering&Kitchens/Farms/HandSoaps&HandHygiene/Hospitals/ZoosKennels&Catteries/03/2008

  	<p align="center">Hydra International Limited Cerberian House, Carters Lane, Kiln Farm, Milton Keynes MK11 3ER, U.K. Tel: 01908-265889 Fax: 01908-262097 Email: sales@hydra-int.com Web Site: www.hydra-int.com</p>	  
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Material Safety Data Sheet

All the information on this sheet relates to the concentrated product only, in use dilution will decrease any possible hazard significantly.

Manufacturer

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1. IDENTIFICATION	Zeta Gold	
2. COMPOSITION	An aqueous blend of Cationic and non-ionic Surfactants, Iodophor, bactericides and emollient	
3. HAZARDS IDENTIFICATION	None	
4. FIRST AID MEASURES	EYES	Flush with copious amounts of water and seek medical advice
	SKIN	Not applicable
	INHALATION	Not applicable
	INGESTION	In the unlikely event of ingestion seek medical aid immediately Give nothing by mouth to an unconscious person
5. FIRE HAZARD & FIRE FIGHTING PROCEDURES	Non flammable	
6. ACCIDENTAL RELEASE MEASURES	Dilute to waste with water	
7. HANDLING AND STORAGE	Closed containers above 5°C	
8. EXPOSURE CONTROLS AND PERSONAL PROTECTION	RESPIRATORY PROTECTION	Not applicable
	VENTILATION	Not applicable
	PROTECTIVE GLOVES	Not applicable
	EYE PROTECTION	Not applicable
	OCCUPATIONAL EXPOSURE LIMIT	Not applicable
9. PHYSICAL AND CHEMICAL PROPERTIES	PHYSICAL STATE	Viscous Liquid
	COLOUR	Amber
	ODOUR	Slight
	FLASHPOINT	Non Flammable
	SOLUBILITY	Water Soluble
	SPECIFIC GRAVITY	1.060 + -0.01 @ 20°C
10. STABILITY & REACTIVITY DATA	CHEMICAL REACTIVITY	Not applicable
	STORAGE STABILITY	Stable
	INCOMPATIBILITY	None
	HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS	None
11. TOXICOLOGICAL INFORMATION	EYES	Irritant
	SKIN	Not applicable
	INHALATION	Not applicable
	INGESTION	Not applicable
12. ECOLOGICAL INFORMATION	Not classified as dangerous to the environment	
13. DISPOSAL CONSIDERATION	As per current rules of local authority	
14. TRANSPORTATION INFORMATION	Not dangerous for transport	
15. REGULATORY INFORMATION	LABELLING INFORMATION	
RISK PHRASES	None	
SAFETY PHRASES	None	
HAZARD SYMBOL	None	
16. OTHER INFORMATION	1st May 2007	

The information contained in this document is provided in accordance with the requirements of Chemicals (Hazard Information & Packing) Regulations. The product should not be used for any purpose other than as stated on the label without obtaining specific written instructions directly from the supplier's Head Office. As specific conditions of use are outside the supplier's control the user is responsible for ensuring the requirements of relevant legislation are complied with. The user assumes all liability for damage or injury caused from abnormal use, failure to follow recommended practices & any hazard inherent in the nature of the product.