



# Hydra Zeta

## *Skin Soap for Chemically Stained, Cracked or Damaged Skin*

**Pure skin soap for chemically stained, cracked or damaged skin. pH balanced formula gently restores & moisturises whilst it cleans.**

### **DEEP CLEANSING AGENTS**

Rapidly yet gently removes all dirt, grime and even deep developer stains from skin and can be used as a complete body, bath and shower soap.



### **FAST HEALING Hydra Zeta**

Helps promote the fast healing of cuts, grazes and skin related diseases, i.e. eczema and helps prevent dermatitis caused by chemical contamination. These powerful biocides are highly effective against many harmful bacteria, viruses, fungi and micro-organisms which can cause skin problems.

### **LANOLIN FREE**

Unlike some harsh skin soaps, which rob the skin of its natural oils leaving it dry and cracked, or skin soaps containing lanolin which leave the skin feeling greasy.

**Hydra Zeta** deep cleans and encourages skin tissue to reproduce its own natural oils, which do not impart greasy marks onto finished work or surfaces.

### **HOW TO USE**

#### **Skin contamination with chemicals:**

Wash chemical off with copious amounts of clean water or **Hydra Neutracare**. Skin Neutralizer.

Pour a small amount of **Hydra Zeta** into palm of hand and work into a rich lather. Apply to affected area. Rinse off with clean water and dry.

#### **Normal washing:**

Pour a small amount of **Hydra Zeta** into palm of hand.

Work into a rich lather and apply to area to be washed for approximately 30 seconds. Rinse off with clean water and dry.

Continued use of **Hydra Zeta** will help prevent re-infection and will help skin regain its natural moisture content.

03/1010



### **FACT**

**Iodophor**, which is derived from sea kelp, has been proven effective in Healing damaged skin tissue and killing bacteria and viruses since the 18th Century.

**HYDRA** have combined these properties with other natural skin healing plant extracts and cleansing agents to produce **Hydra Zeta**

### **Distributed By:**

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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.

**Supplier**

**Hydra International Corporation Inc**

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<b>1. IDENTIFICATION</b>	Zeta	
<b>2. COMPOSITION</b>	An aqueous blend of cationic and non-ionic surfactants, bactericide, dye, perfume and emmouluent	
<b>3. HAZARDS IDENTIFICATION</b>	None	
<b>4. FIRST AID MEASURES</b>	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
<b>5. FIRE HAZARD &amp; FIRE FIGHTING PROCEDURES</b>	Non flammable	
<b>6. ACCIDENTAL RELEASE MEASURES</b>	Dilute to waste with water	
<b>7. HANDLING AND STORAGE</b>	Closed containers above 5°C	
<b>8. EXPOSURE CONTROLS AND PERSONAL PROTECTION</b>	RESPIRATORY PROTECTION	Not applicable
	VENTILATION	Not applicable
	PROTECTIVE GLOVES	Not applicable
	EYE PROTECTION	Not applicable
	OCCUPATIONAL EXPOSURE LIMIT	Not applicable
<b>9. PHYSICAL AND CHEMICAL PROPERTIES</b>	PHYSICAL STATE	Viscous Liquid
	COLOUR	Amber
	ODOUR	Slight
	FLASHPOINT	Non Flammable
	SOLUBILITY	Water Soluble
	SPECIFIC GRAVITY	1.060 + -0.01 @ 20°C
<b>10. STABILITY &amp; REACTIVITY DATA</b>	CHEMICAL REACTIVITY	Not applicable
	STORAGE STABILITY	Stable
	INCOMPATIBILITY	None
	HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS	None
<b>11. TOXICOLOGICAL INFORMATION</b>	EYES	Irritant
	SKIN	Not applicable
	INHALATION	Not applicable
	INGESTION	Not applicable
<b>12. ECOLOGICAL INFORMATION</b>	Not classified as dangerous to the environment	
<b>13. DISPOSAL CONSIDERATION</b>	As per current rules of local authority	
<b>14. TRANSPORTATION INFORMATION</b>	Not dangerous for transport	
<b>15. REGULATORY INFORMATION</b>	LABELLING INFORMATION	
<b>RISK PHRASES</b>	None	
<b>SAFETY PHRASES</b>	None	
<b>HAZARD SYMBOL</b>	None	
<b>16. OTHER INFORMATION</b>	1st September 2003	

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.