



Eradi-Cide

Super Concentrated Disinfectant

Safe - Fast Acting Disinfects in One Easy Operation
Hydrogen Peroxide - Stops Infection and Cross Infection
Effective Against Anthrax Spores



Multi Purpose, Non-Corrosive, Non-Toxic

A hydrogen peroxide powder contains 270,000 ppm hydrogen peroxide. **Hydra Eradi-Cide** is a fast acting, biodegradable (breaks down to oxygen and water), non-persistent terminal disinfectant. Safe for disinfecting all surfaces and vehicles. Use to disinfect decontamination mats. Also used as a total disinfectant for lairages and quarantine areas. Safe for use within the food, livestock and farming industries together with the transporting of livestock.

Highly Effective, Safe, Non Fuming Disinfectant

Unlike other disinfectants **Eradi-Cide** besides being totally effective is easy to use, does not present emit toxic fumes when used as a spray and is safe to use with animals present during disinfecting process.

Safe on Materials

Safe for use on all painted surfaces, rubber, synthetics, metals including stainless steel. Use on all hard surfaces that require disinfecting as well as foot baths, boot washes and for disinfecting vehicles. Use manually, as a soak, or through sprayers.

Instructions & Dilutions

Kills Anthrax spores use at 1:10 solution.

Clean surface to remove gross contamination. Make up solution @ 1:100 / 200 with clean water.

Spray or mop surfaces - No need to rinse.

For Disinfecting of Vehicles Interior / Exterior

Spray over surfaces to be disinfected.

Hard Surfaces including Walls and Floors

Mop, spray surfaces to disinfect. Wipe or mop over all hard surfaces to disinfect.

Decon Mats Pour solution onto decontamination mats until saturated.

Renew as necessary.

Boot Washes Make up solution 1:100 / 200 and re-new daily.

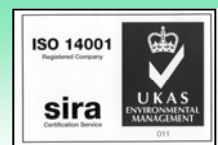
Zoos/Kennels/Catteries/Vets/04/2008



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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	Eradi-Cide																			
2. HAZARDS IDENTIFICATION	Irritant & Oxidising																			
3. COMPOSITION	A powder blend of Sodium Carbonate Peroxhydrate and Sodium Carbonate																			
4. FIRST AID MEASURES	EYES SKIN INHALATION INGESTION	Flush with copious amounts of water and seek medical advice Wash with soap and water Remove subject from dusty environment and let him blow his nose, seek medical aid in case of respiratory systems In the unlikely event of ingestion seek medical aid immediately Give nothing by mouth to an unconscious person																		
5. FIRE HAZARD & FIRE FIGHTING PROCEDURES	Oxidiser																			
6. ACCIDENTAL RELEASE MEASURES	SMALL SPILLS LARGE SPILLS	Wash away with water Cover with sand and earth. Pickup and hold for waste disposal																		
7. HANDLING AND STORAGE	Closed containers above 5°C																			
8. EXPOSURE CONTROLS AND PERSONAL PROTECTION	RESPIRATORY PROTECTION VENTILATION PROTECTIVE GLOVES EYE PROTECTION OCCUPATIONAL EXPOSURE LIMIT	In case of dust clouds wear dust mask Use in well ventilated area Wear PVC or Rubber Gloves Wear goggles Sodium Carbonate Peroxhydrate - WEL 10mg/m ³ inhalable 4mg/m ³ respirable dust																		
9. PHYSICAL AND CHEMICAL PROPERTIES	PHYSICAL STATE COLOUR ODOUR FLASHPOINT SOLUBILITY SPECIFIC GRAVITY	Powder White Alkaline Not applicable Water Soluble Not applicable																		
10. STABILITY & REACTIVITY DATA	CHEMICAL REACTIVITY STORAGE STABILITY INCOMPATIBILITY HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS	Potential for exothermic hazard Stable - keep away from heat Acids and reducing agents Oxygen																		
11. TOXICOLOGICAL INFORMATION	EYES SKIN INHALATION INGESTION	Risk of serious damage to eyes Irritant Irritant Harmful if swallowed																		
12. ECOLOGICAL INFORMATION	Acute toxicity Fishes, Pimephales promelas, LC50, 71 mg/l																			
13. DISPOSAL CONSIDERATION	As per current rules of local authority																			
14. TRANSPORTATION INFORMATION	Oxidising																			
15. REGULATORY INFORMATION	LABELLING INFORMATION <table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">RISK PHRASES</td> <td>R8 Contact with combustible material may cause fire</td> </tr> <tr> <td></td> <td>R22 Irritating to skin</td> </tr> <tr> <td></td> <td>R41 Risk of serious damage to eyes</td> </tr> <tr> <td>SAFETY PHRASES</td> <td>S3 Keep in a cool place</td> </tr> <tr> <td></td> <td>S8 Keep container dry</td> </tr> <tr> <td></td> <td>S17 Keep away from combustible material</td> </tr> <tr> <td></td> <td>S24/25 Avoid contact with skin and eyes</td> </tr> <tr> <td></td> <td>S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice</td> </tr> <tr> <td>HAZARD SYMBOL</td> <td>Irritant & Oxidising</td> </tr> </table>		RISK PHRASES	R8 Contact with combustible material may cause fire		R22 Irritating to skin		R41 Risk of serious damage to eyes	SAFETY PHRASES	S3 Keep in a cool place		S8 Keep container dry		S17 Keep away from combustible material		S24/25 Avoid contact with skin and eyes		S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice	HAZARD SYMBOL	Irritant & Oxidising
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16. OTHER INFORMATION	4th April 2008																			

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.