

Material Safety Data Sheet
Haz-Tab Granules
Revision Date: August 2007

1. IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY

Product Identification Haz-Tab Granules

Product Code: H8800

Intended use: Disinfection and absorption of blood and blood stained body fluids.

Name & address of Company:

Guest Medical Limited

Enterprise Way

Edenbridge

Kent TN8 6EW

United Kingdom

Tel: +44(0)1732 867466 Fax: +44(0)1732 867476 email: enquiries@guest-medical.co.uk

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2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical name	CAS number	Conc range	Hazards symbol *	Hazards phrases *
Troclosene sodium, anhydrous	2893-78-9	25-50% w/w	O, Xn, N	R8. 22. 31. 36/37. 50/53

**See section 15 and 16 for full test*

3. HAZARDS IDENTIFICATION

Contact with combustible material may cause fire. Harmful if swallowed. Contact with acids liberates toxic gas. Irritating to eyes and respiratory system.

On contact with moisture, NaDCC readily decomposes to chlorine, hypochlorous acid and cyanuric acid. Chlorine and hypochlorous acid are known to be toxic to wildlife, especially to fish. Mixing with Sodium or Calcium hypochlorite will cause explosive generation of nitrogen trichloride.

4. FIRST AID MEASURES

Eye contact: Rinse immediately with plenty of water while keeping eyelids wide open. Seek medical advice.

Skin contact: Wash thoroughly with water for at least 15 minutes. Remove contaminated clothing immediately and wash before use.

Ingestion: Rinse mouth and immediately drink large amount of water. Do not induce vomiting. Seek medical advice immediately.

Inhalation: Move person to fresh air. Rest and seek medical advice.

5. FIRE-FIGHTING MEASURES

Although NaDCC is not flammable, a thermal decomposition will occur at temperatures of about 240°C forming hazardous gases. Decomposition can be extinguished by flooding with copious amounts of water or by isolating the decomposing material in open air and allow it to be consumed. In case of fire, ONLY use copious amounts of water.

Use self-contained breathing apparatus and goggles. Do not approach from leeward. NaDCC may generate nitrogen trichloride when it is left under damp condition.

12. ECOLOGICAL INFORMATION

NaDCC is highly toxic to fish and other water organisms. Do not discharge into lakes, ponds, stream or public waters without permission of local and national authorities.

13. DISPOSAL CONSIDERATIONS

Under normal conditions the product can be used completely. Disposal of the product in accordance with local and national regulations. Incineration is recommended. Disposal of contaminated packing as chemical waste in accordance with local and national regulations.

14. TRANSPORT INFORMATION

Keep container strictly dry

Keep away from FIRE, HEAT, FLAME & DIRECT SUNLIGHT. Keep out of reach of children

UN Number: 3077

Packing Group: III

IMDG Code: N/A

ADR/RID: 9 (M7) miscellaneous dangerous substances and articles

ICAO/IATA: N/A

Proper Shipping Name/Description of goods: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S.
(Sodium dichloroisocyanurate anhydrous)

15. REGULATORY INFORMATION

Label for supply: HARMFUL

Risk Phrases:

R22 Harmful if swallowed
R31 Contact with acids liberates toxic gas
R36/37 Irritating to eyes and respiratory system
R50/53 Very toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.

Safety Phrases: S2 Keep out of reach of children
S8 Keep container dry
S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S41 In case of fire and/or explosion do not breathe fumes

Regulatory References: The Chemicals (Hazard Information & Packaging & Supply) (Amendment) Regulations 2005 (Chip 3 1)

Label for Supply:



HARMFUL



DANGEROUS
FOR THE
ENVIRONMENT

16. OTHER INFORMATION

Full test risk phrases section 2: 50/53 very toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.

The information herein is based on data considered to be accurate as of the date of preparation of the Material Safety Data Sheet. However, no warranty or representation, expressed or implied, is made as to the accuracy or completeness of the foregoing data and safety information. The user assumes all liability for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices or from any hazards inherent in the nature of the product. Previous revision amended by addition of EINECS numbers.

Changes from previous issue: Section 8 updated.