

Information Sheet

Date: 03/01/2013

Version 00

Rapid cold pack (97-92715)

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1.1 Identification of the substance or preparation

Product name: Rapid Cold Pack
Frío instantáneo
Coussin thermique (Cryothérapie)
Kältekompressse
Ghiaccio istantaneo

1.2 Use of the substance or preparation FIRST AID THERMAL THERAPY FOR CONTUSIONS, HAEMATOMAS, STRAINS

1.3 Identification of the company/undertaking

Distributed by: Distribuido por:
Distribue par: Vertrieb durch:

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2. HAZARD IDENTIFICATION

Classification of the mixture

Directive 1999/45/EC

Harmful if ingested- Xn; R22

Irritating

For the eyes – Xi; R36

CLP-Regulation (EC) No. 1272/2008

Harmful if ingested – Acute Tox. 4; H302

Causes serious eye irritation – Eye Irrit. 2; H319

3. COMPOSITION/INFORMATION ON THE COMPONENTS

TNT or multilayer polyethylene film packet containing a mixture of nitrogenous salts, in accordance with Regulation (EC) No. 1907/2006 (Reach)

4. FIRST AID MEASURES

Inhalation of contents:

Avoid inhaling dust. Move the individual to an area where he can breathe fresh air. Seek medical advice should there be any symptoms of sickness.

Ingestion of contents:

Consult a doctor immediately. DO NOT induce vomiting unless following orders imparted by medical staff. Never give unconscious individuals anything to eat or drink.

Skin contact:

Rinse the skin immediately under running water and remove any contaminated clothing or shoes. If irritation develops, seek medical advice.

Eye contact:

Immediately flush eyes under running water lifting the upper and lower eyelids every now and again. Seek medical advice.

Other information:

Intense exposure can cause vomiting, lethargy, a state of confusion, hyperventilation, heaving and headaches.

5. FIRE-FIGHTING MEASURES

General information: in the event of any type of fire, wear the appropriate protective clothing to prevent contact with the skin and eyes. Use a suitable self-contained breathing apparatus to prevent contact with thermal decomposition products.

Extinguishing media: the contents of the pack are non-combustible; use the most appropriate extinguishing media to put out surrounding fire.

Hazardous thermal decomposition products: carbon dioxide – carbon monoxide - nitrogen oxides – ammonia - hydrochloric acid

6. ACCIDENTAL RELEASE MEASURES

General information: if the pack is torn, wear suitable individual protection devices, such as a mask for powder-protection, impermeable gloves, impenetrable glasses and clothing. Whatever the type of fire, wear the appropriate protective clothing to prevent contact with the skin and eyes. Use a suitable self-contained breathing apparatus to prevent contact with thermal decomposition products.

Environmental precautions: should any salt leak from the packet, make sure it does not come into contact with drains, superficial waters, groundwater and soil. The content of the packet is not combustible; use the most appropriate agent to extinguish the fire around it. Report immediately to the Competent Authority if the product has caused environmental pollution.

Spillage and leaks: vacuum or collect the material and place inside a suitable container which will be sent for disposal as required (see Section 13). Prevent the formation of dust, air the area. Clean the contaminated area with plenty of water, taking precautions to prevent dispersion into superficial waters or soil; collect all materials and place them in a waste container and have them disposed of by authorised waste disposal services.

7. HANDLING AND STORAGE

Handling: keep from the reach of children. Do not puncture or tear the pack. If the pack is torn, avoid contact of the contents with the eyes, skin and clothing. Avoid ingestion or inhalation.

Storage: do not expose the product to open flames or sources of heat and avoid contamination with incompatible substances (see section 10).

Do not expose to direct sunlight. Store in a cool and dry place.

8. PERSONAL PROTECTION/EXPOSURE CONTROLS

No personal protection needed when the product is used according to directions. If the pack is broken, refer to section 6.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 General information

Appearance: plastic pack

Colour: printed in various colours

Odour: odourless

9.2 Important information on Health, Safety and the Environment.

The packet contains a mixture of nitrogenous salts.



| | |
|-------------------------|-----------------------|
| Physical State | Solid |
| Colour: | White |
| Odour: | Practically odourless |
| Water solubility level: | >100 mg/l |

10. STABILITY AND REACTIVITY

Chemical stability: stable under recommended storage and handling conditions (see section 7).

Conditions to avoid: do not expose to heat, avoid humidity and damp conditions.

Materials to avoid: contact of the pack's contents with calcium and sodium hypochlorite, sodium nitrate and strong oxidising agents (permanganates, dichromates, nitrates).

11. TOXICOLOGICAL INFORMATION

Health side effects are unlikely if the product is handled correctly.

12. ECOLOGICAL INFORMATION

No known significant effects or critical hazards under normal conditions of use.

13. DISPOSAL CONSIDERATIONS

Once the cooling effect has worn off, dispose of the product in accordance with applicable EC, national and local regulations. Do not disperse in the environment.

14. TRANSPORT INFORMATION

Road/rail transport ADR/RID: not regulated

Sea transport IMDG: ---

Air transport ICAO-TI and IATA-DGR: ---

15. REGULATORY INFORMATION

This is a Class IIA Medical Device conforming to Council Directive 2007/47/EC amending Directive 93/42/EEC.

Product classified as hazardous under Directive 1999/45/EEC and Regulation (EC) No. 1272/2008.

No restrictions on the marketing and use of the product are imposed by Regulation (EC) No. 1907/2006, Attachment XVII and following amendments and addenda.

16. OTHER INFORMATION

The information contained herein is given in good faith and is based on the best knowledge available to us on the last revision date.

We give no assurance that all the possible safety measures are contained in this data sheet and that consequently additional measures may not be required under special exceptional conditions or circumstances.