

# MATERIAL SAFETY DATA SHEET

according to the standard ISO 11014-1

Product name: TRAY NET

Date: 06/22/1998 (Still Current May 31, 2004)

MSDS n°117A Version: 01

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## 1. PRODUCT AND COMPANY IDENTIFICATION

Product name: **TRAY-NET**

### DISTRIBUTOR

Name: SEPTODONT OF CANADA, INC

Address: 36 Wolseley Court, Cambridge, Ontario CANADA N1R 6X3

Telephone: (519) 623-0506

Facsimile: (519) 623-4290

Emergency phone number: (519) 623-0506 ext 307

## 2. COMPOSITION/INFORMATION ON COMPONENTS

### PREPARATION

*Chemical nature:* Preparation containing mainly Sodium citrate.

*Component contributing to danger:* None.

*Hazardous component:* Cetrimide [CAS: 1119-97-7; Classification CE: Xn; R22-36/37]: 0-10%

## 3. HAZARD IDENTIFICATION

### MAIN HAZARDS

*Health hazards:* After long exposure, can cause light irritation to respiratory system, eyes and skin.

*Effects on environment:* Do not empty into natural water, drain and on the ground.

## 4. EMERGENCY AID

*Inhalation:* Bring patient to the open air.

*Skin contact:* Rinse immediately with plenty of water and soap. If irritation remains, seek medical advice.

*Eye contact:* Rinse immediately with plenty of water for at least 15 minutes. Consult an ophthalmologist.

*Ingestion:* In case of ingestion of a large quantity, seek medical advice.

## 5. FIRE-FIGHTING MEASURES

### Extinguishing media

*Appropriate:* All extinguishing media can be used. Water is recommended.

*Protection of intervening persons:* No specific procedure of fire fighting is required.

## 6. ACCIDENTAL RELEASE MEASURES

*Personal precautions:* Suitable gloves and goggles.

*Precautions for environmental protection:* Avoid release directly into drain.

*Cleaning up methods:* Sweeping and collecting of the product into containers for disposal.

*Cleaning/decontamination:* Wash the contaminated area with plenty of water.

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## 7. HANDLING AND STORAGE

### HANDLING

*Precautions:* Avoid any direct contact.

*Technical precautions:* Ventilation of the premises is necessary if the process generates dust.

*Directions for use:* Refer to technical data sheet.

### STORAGE

*Storage conditions:* Keep in the original container, tightly closed.

*Recommended:* Cool and dry place.

*Incompatible products:* Aluminum.

### PACKAGING MATERIALS

*Recommended:* Polyethylene.

*Unadvised:* Aluminum.

*Packaging conditions:* Polyethylene box of 1 kg.

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## 8. EXPOSURE CONTROL/PERSONAL PROTECTION

*Technical measures:* No specific technical measure, provided general regulations of hygiene and safety are complied with.

Personal protective equipment

*Respiratory protection:* Face protection against dust.

*Hand protection:* Protective gloves.

*Eye protection:* Goggles.

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## 9. PHYSICAL AND CHEMICAL PROPERTIES

### APPEARANCE

*Physical:* Fine powder

*Colour:* Blue

*Odour:* Lavender

*pH (100 g/l, water):* 7 to 9

Characteristic temperatures

*Temperature of decomposition:* 150°C

### FLAMMABLE PROPERTIES

*Flash point:* Not applicable.

### EXPLOSION PROPERTIES

*Explosion limits in air:* Not applicable.

*Vapour pressure:* Not applicable - solid.

### SOLUBILITY

*In water:* Soluble.

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## **10. STABILITY AND REACTIVITY**

*Hazardous reactions:* None.

*Hazardous decomposition products:* None.

*Stability:* Stable under normal conditions of use.

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## **11. TOXICOLOGICAL INFORMATION**

*Acute toxicity:* Data not available.

*Local effects:* After long exposure, can cause light irritation to respiratory system, eyes and skin.

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## **12. ECOLOGICAL INFORMATION**

Data not available.

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## **13. DISPOSAL CONSIDERATIONS**

Waste from residues

*Interdictions:* Do not release into drain and rivers.

*Destruction/elimination:* Comply with local regulation in force. Soiled packaging

*Destruction/elimination:* Comply with local regulation in force.

Note: user's attention is drawn on the possible existence of specific legislative, regulatory and administrative dispositions related to its elimination; these regulations may be applicable either in the European Community or be national or local.

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## **14. TRANSPORT INFORMATION**

INTERNATIONAL REGULATIONS: Not submitted to transport regulations.

Note: The regulatory instructions cited above are those in force at the time of printing. However, one must always consider an eventual evolution of the rules related to the transportation of hazardous materials and thus should the MSDS in your possession be older than 1 year, it is recommended to have its validity checked by your commercial agent.

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## **15. REGULATORY INFORMATION**

REGULATIONS IN THE COMMUNITY

EC labeling: Obligatory regulatory labeling of hazardous preparations: not applicable.

Note: The regulatory information gathered in this paragraph only recall the main prescriptions specifically applicable to the product for which this MSDS is prepared. The basic EC texts referred to are always updated and transferred to the national right. It is advised to consult any international, national or local regulations likely to be applied. User's attention is drawn on the fact that other complementary regulation might also be applicable.

## 16. OTHER INFORMATION

### TYPE OF UTILIZATION

Recommended: Please consult the technical sheet.

#### Warning to users:

This data sheet completes the technical notices but does not supersede them. The information contained in it is grounded on the statement of our knowledge of the product concerned at the publishing date.

Moreover, user's attention should be drawn on the possible risks incurred when a product is used for other purposes than those for which it has been designed. It does not stop in any case the user from knowing and following the whole regulatory texts related to his activity. He will be the sole responsible of the precautions related to the use of the product he knows.

The aim of the whole regulatory prescriptions mentioned is to help the receiver to fulfill his duties when using a hazardous product. This list must not be considered as exhaustive. It does not stop the user from making sure that he complies with the written obligations other than those previously cited and which rule the fact of keeping and using the product for which he is the sole responsible person

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