Name: SocketCure

Company: Safe Endo Dental India Pvt. Ltd

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Revision No: 1



MATERIAL SAFETY DATA SHEET

INTRODUCTORY AND COMPANY DETAILS 1.

Product Name: SocketCure

Other Names: n/a

Recommended Use: For treatment of dry sockets and post extraction dressing.

Safe Endo Dental India Pvt. Ltd. Company name:

Address: A/6/2, Kamdhenu Industrial Estate, Gorwa, Vadodara-390016, Gujarat,

India

Telephone: +91 9904079977, +91 9429112320 E-Mail: dirctor.safeendo@gmail.com

Website: www.safeendo.org

HAZARDS IDENTIFICATION 2.

Rash: General allergic reactions. Medical conditions generally aggravated by exposure: persons hypersensititive to para-aminobenzoates or iodine compounds.

ACGIH TLV: 25MG/CUM

COMPOSITION / INFORMATION ON INGREDIENTS **3.**

CAS	Name	%
94-25-7	Butamben	<40
75-47-8	Iodoform	<30
97-53-0	Eugenol	q.s
	excipients	q.s

FIRST AID MEASURES 4.

Inhalation: NA

Ingestion: If large quantity ingested, call a physician

Skin: If skin contact, wash skin.

Eyes: If eye contact, flush eyes with plenty of water for at least 15 minutes and call a physician

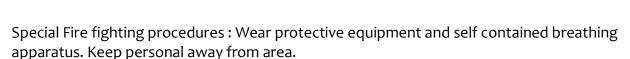
FIRE FIGHTING MEASURES 5.

Extinguish media: Water spray, CO foam, dry chemical

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Special Fire and explosion hazards: None identified.

ACCIDENTAL RELEASE MEASURES 6.

Personal precautions: Wear personal protective equipment as needed for size and location of spill. Environmental precautions: Follow state and local environmental regulations. Small quantities as used with a patient may be flushed in sewer as laboratory materials. Obtain authorization from appropriate agency to do so.

HANDLING AND STORAGE 7.

Handling: Keep containers securely closed. Follow use / application instructions Storage: Keep containers securely closed

EXPOSURE CONTROLS / PERSONAL PROTECTION 8.

Respiratory protection: Not normally required for dental patient usage provided use in adequately ventilated area. Ventilation local: normally not needed for individual patients and when used in areas with adequate area ventilation.

Hand Protection: wear gloves as required for dental patient care.

Eye Protection: safety glasses.

Skin protection: as required for dental patient care.

Specific Hygienic practices. Avoid eye contact. Avoid excessive, prolonged skin contact. Wash

after using.

PHYSICAL AND CHEMICAL PROPERTIES 9.

Boiling Point: >1740 C Melting Point: > 570 C Relative density: NA

Vapor Pressure (mbar): NA Vapour density: NA

Solubility in water: soluble Flammable Limits.: N.A

STABILITY AND REACTIVITY 10.

Stability: { } unstable { x} stable

Condition to Avoid: N.A

Materials to avoid: some acids, ammonia salts. **Hazardous Decomposition Products:** N.A

TOXICOLOGICAL INFORMATION 11.

Route of entry: Ingestion (not probable)

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12. ECOLOGICAL INFORMATION

Scoop up and place in container for proper disposal. Wash spill area after removing material. Follow state and local environment regulations. Small quantities as used with a patient may be flushed in sewer as laboratory materials.

13. DISPOSAL CONSIDERATIONS

Follow state and local environmental regulations

14. TRANSPORT INFORMATION

Not Applicable

15. REGULATORY INFORMATION

Not applicable

16. OTHER INFORMATION

Not applicable