WEAVER
and company
565 Nucla Way, Unit B
Aurora, Colorado 80011
Phone: 303-366-1804
Fax: 303-367-5118
Toll Free: 800-525-2130
www.doweaver.com

Safety Data Sheet

(according to European Directive 2006/1907/EC and OSHA 29CFR 1910.1200)

for Ten20® Conductive Paste

revised March 20, 2012
supersedes July 26, 2011

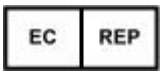
1. IDENTIFICATION OR THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1.1. Identification of the Substance/Preparation: Ten20® Conductive Paste

1.2. Use of Substance/Preparation: conductive and adhesive paste for use in neuromonitoring procedures in conjunction with non-gelled neurodiagnostic electrodes to improve test results

1.3. Company Identification:

Weaver and Company
565 Nucla Way, Unit B
Aurora, CO 80011-9319
USA
Tel +1 800 525 2130
Fax +1 303 367 5118
Email: nlee@doweaver.com
Website: www.doweaver.com



Emergo Europe
Molenstraat 15
2513 The Hague, The Netherlands
Tel +31 70 345 8570
Fax +31 70 346 7299

1.4. Emergency Telephone: +1 800 525 2130

2. HAZARD IDENTIFICATION

2.1. Health hazards beyond those associated with drying and chapping of skin or minor skin sensitivity have not been demonstrated. Ten20 Conductive Paste is to be used to adhere electrodes topically on health, intact skin only. Ten20 Conductive Paste should never be used on patients with a history of skin allergies or a history of sensitivity to cosmetics or lotions. The use of Ten20 Conductive Paste, in conjunction with typical procedures used to reduce skin impedance, carries with it the risk for infection at the electrode site.

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2.2. This preparation is not classified as dangerous according to Directive 1999/45/EC or OSHA 29CFR 1910.1200.

3. COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Mixture of Polyoxyethylene (20) Cetyl Ether, Water, Glycerin, Calcium Carbonate, 1,2-Propanediol, Potassium Chloride, Gelwhite, Sodium Chloride, Polyoxyethylene (20) Sorbitol, Methylparaben, and Propylparaben

4. FIRST AID MEASURES

4.1. Eye Contact: Rinse eyes thoroughly with warm water for 10 to 15 minutes. Avoid rubbing the eyes. If eye irritation continues, contact a physician immediately.

4.2. Ingestion: Ten20 is essentially non-toxic if ingested. If irritation or discomfort is experienced, contact a physician.

4.3. Skin Irritation: Any persistent redness, soreness, burning, itching, or swelling of the skin should be reported immediately to a physician.

5. FIRE-FIGHTING MEASURES

5.1. Ten20 is a nonflammable paste.

6. ACCIDENTAL RELEASE MEASURES

6.1. No special measures are required.

7. HANDLING AND STORAGE

7.1. Handling: No special handling is required. Wipe up any spilled material and dispose or appropriately according to local regulations.

7.2. Storage: Keep container tightly closed when not in use. Store at room temperature. Keep out of the reach of children.

7.3. Specific Uses: Preferable apply to the electrode using surgical or rubber gloves. Excessive or un-gloved exposure may cause finger skin dryness and chapping. Was from hands after applying to patient. Do not use on or near injured skin. Avoid eye contact. Do not use with current-inducing electrodes.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Exposure Limit Values: Not applicable.

8.2. Exposure Controls: None required.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. General Information
Physical State.....Solid Paste
Color.....Off-white
Odor.....Odorless

9.2. Important Health, Safety, and Environmental Information
Melting Point.....44°C
Density.....Approximately 2.3 g/cm^3
Water Solubility.....Partial

9.3. Other Information
None available

10. STABILITY AND REACTIVITY

General Information: Ten20 is stable and non-reactive under normal conditions. Hazardous polymerization will not occur.

10.1. Conditions to Avoid: None known

10.2. Materials to Avoid: None known

10.3. Hazardous Decomposition Products: None known

11. TOXICOLOGICAL INFORMATION

11.1. When used properly, Ten20 is not expected to be toxic.

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12. ECOLOGICAL INFORMATION

12.1. Ecotoxicity: Ten20 is not expected to have a negative effect on aquatic organisms or other environmentally relevant organisms.

12.2. Mobility: Ten20, if released to the environment, is not expected to transport to groundwater or far from the site of release.

12.3. Persistence and Degradability: Ten20 is expected to degrade through biodegradation over time when exposed to the environment, as well as sewage treatment plants.

12.4. Bioaccumulative Potential: No harmful effects are expected.

12.5. Results of PBT assessment: Not applicable.

12.6. Other Adverse Effects: Ten20 is not expected to have any adverse effects on the environment when used properly.

13. DISPOSAL CONSIDERATIONS

13.1. No special handling is required for disposal of Ten20, either from surplus or waste resulting from its use. Follow national or regional regulations regarding waste management.

13.2. Packaging may be recyclable, even if contaminated with Ten20. Check with local recycling requirements to ensure that they will be accepted.

14. TRANSPORT INFORMATION

14.1. Ten20 does not require any special precautions when being transported.

14.2. Transport by Sea (IMDG) .....Not regulated

14.3. Transport by Road (ADR/USDOT).....Not regulated

14.4. Transport by Rail (RID) .....Not regulated

14.5. Transport by Air (ICAO/IATA) .....Not regulated

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15. REGULATORY INFORMATION

15.1. Ten20 is manufactured under a Quality System that is compliant to the US FDA Quality System Regulation (21 CFR 820), ISO 13485:2003, the EU Medical Device Directive (93/42/EEC, amended by 2007/47/EC), and to the Canadian Medical Device Regulation.

16. OTHER INFORMATION

16.1. The statements, technical information, and recommendations contained herein are reliable and based on present-day knowledge, but they are given without warranty or guarantee of any kind, express or implied, and Weaver and Company assumes no responsibility for any loss, damage or expense, direct or consequential, arising from their use.