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1. Product Information

Product Name: SolderClean
Product Number: EM8896
Specified Use: Cleaning of copper, tin and solder surfaces
Packaging: Supplied in 100 ml plastic spray container

Manufacturer:
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2. Contents Information

Contains mild acids, solubilising and stabilising agents in an aqueous medium.

Appearance: Clear liquid.

3. Handling and Storage**(i) Handling**

Keep container cap on at all times.
Avoid contact with skin, eyes and clothing.

(ii) Storage

Preferably store at room temperature. Do not freeze. Storage temperature range: 5 °C (41 °F) to 40 °C (104 °F).

4. Special Hazard Identification

Material is not toxic or corrosive but avoid ingestion and skin contact.
Keep away from children.

5. First Aid Measures**(i) After Ingestion**

Administer large quantities of water. Administer milk of magnesia.

(ii) After Skin Contact

If substance comes into contact with skin, wash contact area with water.

(iii) After Eye Contact

If substance gets inside eyes, separate eye lids and flush eyes with plenty of water for at least 5 minutes. Call a physician.

6. Fire Fighting Measures

Non-flammable material.

7. Accidental Release Measures

(i) Release Containment

If accidentally released in an un-intended way, neutralize spill with acid-spillage removal agent. If this is not available then dilute the spill with plenty of water and then wipe away with cloth towels while wearing suitable gloves (either latex or nitrile).

(ii) Exposure Controls

Do not bring into unnecessary contact with human body. Keep suitable gloves and wipes close by to deal with un-intended release events.

8. Chemical Stability and Reactivity

The constituents of this product are stable for unlimited time if the product is stored in accordance with storage recommendations stated above.

9. Toxicological Information

Product is non-toxic to humans. If swallowed, make the affected person drink plenty of water. Administer milk of magnesia. No animal toxicological data are available.

10. Transport Considerations

This product is non-flammable and non-hazardous for transport.

11. Disposal Considerations

Dispose of this material in its original container. Can be disposed of in public drainage system. Dispose in compliance with all local, county, state and federal regulations.

12. Product Disclaimer

Electrospell has specified this product solely for its intended application and bears no responsibility for accidents and damages arising from incorrect use of this product. No liability is also accepted for loss of materials and components on account of application mismatch; proper product qualification must be carried out before large scale use in product development or manufacturing.