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HEALTH & SAFETY DATA SHEET.

<u>PRODUCT NAME</u>	CARDIFF ALDASORBER ANAESTHETIC FILTER
<u>APPLICATION</u>	REMOVAL OF EXPIRED ORGANIC ANAESTHETIC GASES FROM HOSPITAL OPERATING THEATRE ENVIRONMENTS.
<u>Hazard Identification</u>	General :- This product is not classified as hazardous.
<u>First Aid Measures</u> device.	Eyes :- Not applicable - sealed none invasive Skin :- Not applicable - sealed none invasive device. Ingestion :- Not applicable - sealed none invasive device.
<u>Fire Fighting Measures</u>	Flammability :- Will support combustion in a serious fire. Extinguishing Media :- Foam, powder, carbon dioxide or water in spread jet.
<u>Accidental Release Measures</u>	Spills :- Not applicable - sealed none invasive device. Disposal :- Not applicable - sealed none invasive device.
<u>Handling and Storage</u>	General :- Store in a clean dry place, avoid dropping as plastic caps could split.
<u>Exposure Control/</u> <u>Personal Protection</u>	Exposure Standards :- Not applicable - sealed none invasive device. Inhalation :- Not applicable - sealed none invasive device.

Physical and Chemical

Appearance :-

- * Free standing cylinder made of high density plastic with high density plastic cap on top. Wipe clean polylaminated label illustrates usage data.
- * Plastic could crack if it undergoes sharp impact.
- * Contains activated carbon which is a black amorphous solid, stable at all normal temperatures.

Stability and Reactivity

This product is stable and unlikely to react in a hazardous manner under normal conditions.

Conditions to avoid :-

Sources of ignition/flame.

Toxicological Information

Activated Carbon :-

Is considered safe for acute local, acute systemic and chronic systemic exposure. It can be considered as a mild irritant for chronic local exposure in the form of inhalation of its dust.

Plastic Components :-

Are not classified as a dangerous preparation (EU) and a separate safety data sheet according to directive 91/155/EEC is not required.

Ecological Information

Environmental Assessment :-

When used and disposed of as intended no adverse environmental effects are foreseen.

Disposal Considerations

General :-

Must be disposed of by controlled licensed land fill sealed in the polythene bag provided. Alternatively can be incinerated in high temperature furnace equipped to safely incinerate plastics and CFC's.

Transport Information

Classification :-

Not classified as dangerous for conveyance. Avoid contact with sharp objects or rough handling.