



**Is the substance hazardous to health when:**

Breathed in  Swallowed  In contact with skin  In contact with eyes  Other. Please specify

**Health risks:**

**Eyes :** May irritate eyes. No adverse effects expected when used as directed.

**Skin effect :** No adverse effects expected when used as directed.

**Inhalation :** Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal. No adverse effects expected when used as directed. Excessive exposure to spray mist, fog or vapour may cause respiratory irritation.

**Ingestion :** No adverse effects expected when used as directed.

**First aid and emergency measures:**



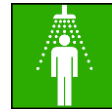
Emergency services



First aider



First aid box



Shower



Eye wash



Wash affected area



Boot wash

**First aid details:**

**Inhalation :** Move to fresh air. If breathing is affected, get medical attention.

**Skin contact :** Rinse with plenty of water. Get medical attention if irritation develops and persists.

**Eye contact :** Rinse with plenty of water. Get medical attention if irritation develops and persists.

**Ingestion :** If symptoms persist, call a physician.

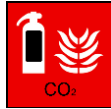
**Spillage and environmental:**

Prevent product from entering drains. Do not flush into surface water or sanitary sewer system. If the product contaminates rivers and lakes or drains inform respective authorities. Use appropriate containment to avoid environmental contamination.

If damage occurs to aerosol can: Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). Clean residue from spill site. Dike large spills. Use only non-sparking equipment.



Water



Carbon Dioxide



Dry powder



Foam



Fire blanket



Raise alarm



**Fire details:**

Suitable: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable : High volume water jet

**Document author:**  
Alison Meredith

**Signed:**  
Alison Meredith

**Date:**  
31.03.22