

| SECTION V - HEALTH HAZARD DATA |          |  |                 |              |                   |               |                    |                            |  |
|--------------------------------|----------|--|-----------------|--------------|-------------------|---------------|--------------------|----------------------------|--|
| PRIMARY RO                     | OUTES    | v  | Inholation      | v            | Chin Conto        | ~ <b>t</b>    | Eve Centert        | In continu                 |  |
| OF ENTRY:                      |          | X  | Inhalation      | X            | Skin Conta        | ct            | Eye Contact        | Ingestion                  |  |
| EFFECT OF OVEREXPOSURE ACUTE:  |          |  |                 |              |                   |               |                    |                            |  |
| Inhalation:<br>Skin Contact    |          |  |                 |              |                   |               |                    | ss, irritation of eyes and |  |
| Skin Absorpti                  |          | Skin irritant. Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact.<br>Prolonged or widespread exposure may result in the absorption of harmful amounts of material.       |                 |              |                   |               |                    |                            |  |
| Eye Contact:                   | <u>.</u> | Overexposure may result in severe eye injury with corneal or conjuctival inflammation on contact with the liquid. Vapors slightly uncomfortabl<br>Moderately toxic. May cause nausea, vomiting, diarrhea. May cause mental sluggishness.     |                 |              |                   |               |                    |                            |  |
| Ingestion:<br>CHRONIC:         |          | Symptoms of respiratory tract irritation and damage to respiratory epithelium were reported in rats exposed to 5000 ppm THF for 90 days.<br>Elevation of SGPT suggests a disturbance in liver function. The NOEL was reported to be 200 ppm. |                 |              |                   |               |                    |                            |  |
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