MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

TRADE NAME DIFFUSION® IN-A-CAN

SUPPLIERS NAME Pro Efx, Inc.

Address 5539 Riverton Ave.

N. Hollywood, CA 91601

Phone number for additional information: 818/762-1710

Date prepared or revised : 1/1/2002

II. HAZARDOUS INGREDIENTS

Chemical Names CAS Numbers Percent Exposure Limits in Air

(NONE)

III. PHYSICAL PROPERTIES

Vapor density (air=1)1.7Melting point or range, °FN/ASpecific gravity0.35Boiling point or range, °F-43.8Solubility in waterInsolubleEvaporation rate (butyl acetate = 1)1.4

Vapor pressure, mmHg at 20 °C 1206

Appearance and odor Ordorless aerosol; Dispenses hazy fog

IV. FIRE AND EXPLOSION

Flash Point, °F (give method) <-60°C (TOC)

Flammable limits in air, volume %: lower (LEL) 1.9 upper (UEL) 9.5

Extinguishing media: These cylinders contain hydrocarbon oil and gas propellants. The only safe way to extinguish a fire

is to remove the fuel (stop the flow of gas).

Unusual fire and explosion hazards: Cylinders that are exposed to fire may rupture with violent force. Extinguish surrounding

fire and keep cylinders cool using maximum possible distance

V. HEALTH HAZARD INFORMATION

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure.

Product is non-toxic but can act as a simple asphyxiant by displacing air. Symptoms of asphyxia include rapid respiration, dizziness and fatigue.

Inhaled: Acute exposure may result in bronchial irritation.

Contact with skin or eyes: Possible frostbite if sprayed directly at close distance

Absorbed through skin: Chronic exposure: May cause contact or eczematious dermatitus.

Swallowed: May cause diarrhea.

HEALTH EFFECTS OR RISKS FROM EXPOSURE.

Acute: In mist form below the ACGIH TLV: None

Chronic: Animal studies indicate that repeated or prolonged exposure may result in mild irritation.

FIRST AID: EMERGENCY PROCEDURES

Eye Contact: Wash eyes with large amounts of water/saline solution occasionally lifting upper and lower eyelids until

evidence of chemical is clear.

Skin Contact: Wash with soap and water.

Inhaled: Asphyxia: Move victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If

breathing is difficult, give oxygen. Call a Physician.

SUSPECTED CANCER AGENT?

X NO: This product's ingredients are not found in the lists below.

YES: Federal OSHA_NTP_IARC

VI. REACTIVITY DATA

Stability: X Stable _Unstable

Incompatibility (materiais to avoid): Oxidizing materials

Hazardous decomposition products : Carbon monoxide and carbon dioxide

Hazardous polymerization: _May occur <u>X</u> Will not occur

VII. SPILL, LEAK, AND DISPOSAL PROCEDURES

Spill response procedures (include employee protection measures):

Shut off all ignition sources and ventilate the area. For large flows, personel may have to wear positive pressure self-contained breathing apparatus.

Preparing wastes for disposal (container types, neutralization, etc.):

Do not puncture or incinerate containers. Give empty, leaking, or full containers to a disposal service equipped to safely handle and dispose of pressurized containers.

NOTE: Dispose of all wastes in accordance with federal, state and local regulations.

VIII. SPECIAL HANDLING INFORMATION

Respiratory protection: Not needed unless the gas displaces the air and causes a deficiency of

oxygen.

Eye protection (type) Safety glasses should be worn.

Gloves (specify material) Not required for normal use.

Other clothing and equipment No special equipment needed.

IX. SPECIAL PRECAUTIONS

Precautions to be taken in handling and storage:

Do not store where temperatures could exceed 130 °F

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