

# M A T E R I A L S A F E T Y D A T A S H E E T

## I. PRODUCT IDENTIFICATION:

Prepared for: Visual Pollution Tech, Inc. P.O. Box 12833, Scottsdale, AZ 85267  
Phone:480-657-9183 Chem. Emergency 800-255-3924 Prepared 8/14/92 By T.W.Smoot

Product Name: GPR-1 Product Code: 1952

## II. HAZARDOUS INGREDIENTS :

Name: None; Contains citrus terpenes.

## III. HEALTH HAZARD INFORMATION:

Primary Routes Of Entry: \_Inhalation \_Ingestion X Skin X Eyes

Effects of Over Exposure: EYE CONTACT: can cause irritation; tearing; redness.

SKIN CONTACT: can cause drying, defatting may cause dermatitis

INHALATION: ND

INGESTION:ND

HMIS HAZARD INDEX:

HEALTH- 1

FLAMMABILITY- 1

REACTIVITY- 0

## IV. EMERGENCY FIRST AID:

INGESTION: Induce vomiting; get medical help. INHALATION: Remove to fresh air.

EYE CONTACT: Flush with water for at least 15 minutes, get medical help if irritation persists. SKIN: Wash well with soap & water.

## V. FIRE & EXPLOSION DATA:

Flash Point:142F Test Methods: T.C.C.

Flammability Limits In Air,% by Vol.:ND Lower:ND Upper

Extinguishing Media: carbon dioxide; Dry Chemical; Foam.

Special Fire Fighting Procedures: Not known; treat as combustible material.

Unusual Fire Fighting Hazard: Not known.

## VI. ACCIDENTAL RELEASE MEASURES:

Remove ignition sources; ventilate area. Collect with absorbant and dispose of ACCORDING TO LOCAL, STATE & FEDERAL REGULATIONS.

LARGE SPILLS CAN NOT OCCURE BECAUSE OF PACKAGING.

## VII. HANDLING & STORAGE:

Keep container closed when not in use.

## VIII. EXPOSURE CONTROL/PROTECTION:

For extended usage, wear chemically resistant gloves; work in well ventilated area; eye protection is recommended.

## IX. PHYSICAL DATA:

Boiling Point: ND

ph, neat: NA

Specific Gravity,(HOH=1):0.83

ph,1% Sol.: ND

Vapor Pres.: MMHg@20C ND

Solubility: dispersible

Vapor Density(Air=1): ND

Evaporation Rate: NA

% Volatiles/volume: 94%

Description/odor: Clear liquid, citrus odor.

## X. STABILITY AND REACTIVITY

Product is stable. Hazardous Polymerization: will not occur. Conditions to avoid: NA

## XI. TOXICOLOGICAL INFORMATION:

Not determined; d'Limonene is known to be effective in killing fleas and may be a general insecticide in use.

## XII. ECOLOGICAL INFORMATION: Biodegradeable

## XIII. DISPOSAL INFORMATION:

May be collected to be burned in approved incinerator. Most sewerage plants accept d'Limonene.

## XIV. TRANSPORT INFORMATION:

DOT HAZARD CLASSIFICATION: Combustible Liquid, not flammable.

## XV. REGULATORY INFORMATION: NA

## XVI. ADDITIONAL INFORMATION: NA

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