

Emergency Response: Chemtrac 1-800-424-9307

Revised Date: 8/9/2002
 Storage Code: Level #1 30 B
 NFPA Hazard Ratings:

Health: 1
 Reactivity: 1
 Flammability: 2
 Personal Protection: A

Section 1 - General Information

Product Name: AIR QUALITY ENHANCER PEAR
 Product Code: 4393
 DOT Hazard Class: ORM-D

Section 2 - Hazardous Ingredients

Chemical Name: CAS Number/OSHA PEL/ACGIH TLV/Comments
 ETHYL ALCOHOL 64-17-5 1000ppm 1000ppm N/A
 GLYCOL ETHER DE 111-90-0 NE NE
 PROPANE/N-BUTANE 68476-86-8 1000ppm 600ppm N/A

Section 3 - Physical Data

Boiling Point(C): 180
 Specific Gravity (H₂O=1)(@ 25 C) 0.88
 Vapor Pressure (psig @ 25 C) 20
 Vapor Density (Air=1) >1
 Evaporation Rate (Butyl Acetate=1) >1
 pH (@ 25 C) N/A
 Solubility in water 96%
 Appearance and odor Clear Spray, Pear Odor

Section 4 - Fire & Explosion Data

Flame Projection <18"
 Flash Point (TCC) 138F
 Flammable Limits % by vol LEL 2.2
 Flammable Limits % by vol UEL 27
 Extinguishing Media Standard chemical fire extinguisher
 Special Fire Fighting Procedures Self contained breathing apparatus
 Unusual Fire & Explosion Hazards Flammable. Contents under pressure. Exposure to temperatures above 120 f may cause bursting

Section 5 - Health Hazard Data

General
 Threshold Limit Value Regulated
 Carcinogen-NTP & IARC Program
 Symptoms of Exposure Eyes
 Symptoms of Exposure Skin
 Symptoms of Exposure Ingestion
 Symptoms of Exposure Inhalator
 Chronic Effects of Overdose
 Medical Conditions Aggravated
 by Exposure
 Primary route(s) of entry
 Emergency First Aid Eyes
 Emergency First Aid Skin
 Emergency First Aid Ingestion
 Emergency First Aid Inhalation

Toxicity information is not available for this finished product. This health hazard assessment is based on information available for the components in the finished product.
 See Section 2
 Strong Irritation, reddening
 Mild Irritation
 N/A
 May cause slight dizziness
 None Known
 Inhalation, Skin, Eyes
 Flush with water for 15 minutes.
 Wash with soap and water.
 N/A
 Remove to fresh air.

Section 6 - Reactivity Data

Stability
 Incompatibility
 Materials to Avoid
 Hazardous Polymerization
 Conditions to Avoid
 Hazardous Decomposition Products

STABLE
 Strong acids, High temps near acids and oxidizing agent
 Strong acids, High temps near acids and oxidizing agent
 Will not occur
 Temperatures above 120

Section 7 - Environmental Precautions

Steps if Material is spilled
 Waste Disposal Method
 and local guide lines. Do not puncture or incinerate container. Do not reuse. Wrap and place in trash collection.

Wipe up with rag or absorbent clay material
 Dispose of residue in accordance with federal, state, and local guide lines. Do not reuse. Wrap and place in trash collection.

Section 8 - Special Protection Information

Eye Protection
 Skin Protection
 Respiratory Protection
 Ventilation Protection
 Other Protection

Safety glasses are recommended when using chemical
 N/A
 None
 Local exhaust is adequate
 N/A

Section 9 - Special Precautions

Hygienic Practices/Handling & Storage
 or open flame. Exposure to temperatures above 120 f may cause bursting.

Wash hands after use. Do not use or store near heat
 or open flame. Exposure to temperatures above 120 f may cause bursting.

Section 10 - Material Safety Data Sheet For:

AIR QUALITY ENHANCER PEAR
 Product Code: 4393

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The information contained herein is based on the data available to us and is believed to be correct. Cannon makes no warranty, expressed or implied, regarding the accuracy of this data or the results to be obtained from the use of the product described. Components are listed in Section 2 if they present a physical or health hazard & are present at or above 1% in the mixture. If a component is identified as a carcinogen by NTP, IARC, or OSHA as of the date on this MSDS it will be listed and footnoted in this section when present over 0.1% in product. Negative conclusions concerning carcinogenicity are not reported. Components subject to reporting requirements of Section 313 of SARA Title III are identified in the footnotes in this section, along with typical percentages. Other components may be listed if deemed appropriate. Additional health information may be found in Section 1.