

ProGold (G100L), DeoxIT (D100L), R5 Power Booster (R100L) and PreservIT (P100L) are compatible with most materials. However, in large scale use, we recommend compatibility testing for the specific applications. Contact manufacturer for guidelines and assistance. We recommend removing other chemicals prior to applying ProGold, DeoxIT (R5) or PreservIT to avoid reactions with other chemicals. As the final preparation, ProGold, DeoxIT(R5) and PreservIT provides maximum performance when applied sparingly. Only a thin layer is required.

Note: After applying liquid, remove excess for best results.

Products are available in 5% liquid and spray. If a solvent is desired, see the 5% liquid (MSDS #PDP5L, GX5L, R5L) or 5% spray (MSDS #PDP5S, DN5S, GX5MS, R5S) Material Safety Data Sheets. See chart below for aerosol and pump configurations.

Selection Guide:	Spray Type	Flammable/ Nonflammable	Carrier Solvent Evaporation Rate
ProGold G5 (#G5S-6, G5MS-15), DeoxIT D5 (#D5S-6, D5MS-15), PreservIT P5 (#P5S-6).	Aeroso	Flammable	2-3 min.
ProGold GP5 (#GP5S-6), DeoxIT DP5 (#DP5S-6).	Pump	Nonflammable	days
* DeoxIT DN5 (#DN5S-6).	Aeroso	Nonflammable	10-15 sec.
ProGold GXP (#GXP5S-6), R5 Power Booster (#R5PS-6) ProGold GX5 (#GX5S-6, GX5MS-15),	. Pump	Nonflammable	10-15 sec.
R5 Power Booster (#R5S-6, R5MS-15).	Aeroso	Nonflammable	10-15 sec.
* Contains 141b solvent. For industrial use only. Safe on most plastics. Test for compatibility recommended.			

#### CHEMICAL PRODUCT AND COMPANY INFORMATION 1.

#### 1.1 COMMERCIAL PRODUCT NAME (PRODUCT CODE NO.): ProGold G100L, 2 ml (G100L-2C) ProGold G100L, 7.4ml (G100L-2DB) ProGold G100L, 25ml (G100L-25C) ProGold G100L, 12ml (G100L-12C) ProGold G100L, 236ml (G100L-8) ProGold G100L, 944ml (G100L-32) ProGold WIPES, 50 count (K-G50W) ProGold PEN, 7ml (K-G100P)

R5 Power Booster - all sizes (Part Nos. R5100L)

DeoxIT D100L, 2ml (D100L-2C)	DeoxIT D100L, 2.3ml (D100L-58D)
DCOATT DTOOL, 2IIII (DTOOL-2C)	
DeoxIT D100L, 7.4ml (D100L-2DB)	DeoxIT D100L, 12ml (D100L-12C)
DeoxIT D100L, 25ml (D100L-25C)	DeoxIT D100L, 59ml (D100L-2)
DeoxIT D100L, 236ml (D100L-8)	DeoxIT D100L, 472ml (D100L-16)
DeoxIT D100L, 944ml (D100L-32)	DeoxIT D100L, 30L (D100L-8G)
DeoxIT PEN, 7 ml (K-D100P)	DeoxIT WIPES, 50 count (K-D50W)
PreservIT P100L, 2ml (P100L-2C)	PreservIT P100L, 2.3ml (P100L-58D)

PreservIT P100L, 2ml (P100L-2C) PreservIT P100L, 7.4ml (P100L-2DB) PreservIT P100L, 12ml (P100L-12C) PreservIT P100L, 25ml (P100L-25C) PreservIT P100L, 59ml (P100L-2) PreservIT P100L, 236ml (P100L-8) PreservIT P100L, 944ml (P100L-32) PreservIT P100L, 30L (P100L-8G) PreservIT

PreservIT PEN, 7.4ml (K-P100P)	PreservIT WIPES, 50 ct. (K-P50W)
<u>1.2</u> COMPANY:	CUSTOMER SERVICE:
CAIG Laboratories, Inc.	CAIG, 1-858/486-8388
12200 Thatcher Court	EMERGENCY:
Poway, CA 92064 U.S.A.	CHEMTREC, 1-800/424-9300

PreservIT P100L, 472ml (P100L-16)

PREPARED BY: Mark K. Lohkemper REVISION DATE: 02-14-2002

2.	COMPOSITION/IN	FORMATION	ON INGRI	EDIENTS
2.1	HAZARDOUS	SYMBOL(S)	C.A.S.	WT.
	INGREDIENTS		No.	% RANGE
a)	ProGold (G100L)	Non-hazardous		100%
b)	DeoxIT (D100L)	Non-hazardous		100%
c)	R5 Power Booster (R	5100L), non-haza	irdous	100%
d)	PreservIT (P100L)	Non-hazardous		100%

#### 2.2 OSHA HAZARDOUS COMPONENTS (29CFR1910.1200) NONE

TSCA INVENTORY: All ingredients are listed on the TSCA inventory. EC DIRECTIVE: Complies with EC Directive 91/155/EEC

## 3. HAZARDS IDENTIFICATION

Nonflammable solvent blend. Liquid will irritate eyes and skin under repeated or prolonged exposure. Breathing high concentrations of product vapor may produce drowsiness or headache. Product may be hazardous to fish & wildlife and may contaminate waterways.

California Proposition 65: The California list of chemicals, "known to cause cancer or reproductive toxicity" is so extensive it requires more clarification, research and evaluation. Meanwhile, all chemicals distributed by, or manufactured by CAIG Laboratories, shall be assumed to be on the list or contain detectable amounts of chemical listed.

## 4. FIRST-AID MEASURES

4.1 SKIN CONTACT: Wash with soap & water. Seek medical attention if irritation persists.

4.2 EYE CONTACT: Immediately flush with plenty of water. Remove any contact lenses and continue flushing for at least 15 minutes. Seek medical attention if irritation develops or persists.

4.3 INGESTION: Seek medical attention immediately. Induce vomiting only as directed by medical personnel.

4.4 INHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.

#### 5. FIRE-FIGHTING MEASURES

- 5.1 FLASH POINT: >220°C (428°F)
- FLAMMABLE LIMITS, % VOL.: <u>5.2</u> LOWER = NA, UPPER = NA
- 5.3 EXTINGUISHING MEDIA: Suitable - Alcohol foam, water fog, dry chemical, CO2. Not to be used: Water.

5.4 SPECIAL EXPOSURE HAZARDS: Carbon dioxide, carbon monoxide, hydrocarbons.

5.5 SPECIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTERS: As in any fire, wear self-contained breathing apparatus and full protective gear.

#### ACCIDENTAL RELEASE MEASURES 6.

6.1 PERSONAL PRECAUTIONS: Wear respiratory protection in confined spaces and appropriate personal protective equipment; eye protection, chemically resistant gloves. Ventilate area and remove all sources of ignition. 6.2 ENVIRONMENTAL PRECAUTIONS: Avoid runoff into sewers and ditches that lead to waterways.

6.3 METHODS OF CLEAN UP: Observe recommendations for personal protective equipment detailed in Section 8. For large spills, absorb with inert material such as sand, clay or dirt and place in sealed metal container for disposal. Since products are not normally used in large quantities and product is non-hazardous, absorb with inert material and discard as you would mineral oil.

# 7. HANDLING AND STORAGE

7.1 STORAGE: Store in a cool, dry place, away from heat, sparks or flames. Keep container tightly closed when not in use. Do not store in direct sunlight. Keep out of reach of children.

7.2 HANDLING: Avoid prolonged or repeated contact with skin, eyes or clothing. Avoid breathing product vapor for extended periods of time. Use only with adequate ventilation. General ventilation should be adequate, but use local exhaust ventilation in confined spaces or at points of excessive discharge. Avoid activities that could cause splashing of the spilled material or create mists.

## **KEEP OUT OF REACH OF CHILDREN**

#### **EXPOSURE CONTROLS/PERSONAL PROTECTION** 8.

8.1 ENGINEERING PROTECTIVE MEASURES: General ventilation should be sufficient to control airborne vapor levels. Local exhaust ventilation should be used if large amounts are released.

8.2 PERSONAL PROTECTIVE EQUIPMENT

**RESPIRATORY PROTECTION:** Full-face respirator mask equipped with acid gas/organic vapor cartridge or fume hood or other type of local exhaust ventilation.

EYE PROTECTION: Wear safety glasses, splash goggles or a fullface shield depending on the amount of exposure and likelihood of a splash hazard.

HAND PROTECTION: Wear chemically resistant rubber gloves with repeated exposure.

OTHER: None required for normal conditions of industrial use. 8.3 INDUSTRIAL HYGIENE: Wash hands before eating or smoking when using this product

when using this product.		
8.4 NFPA and HMIS Codes:	NFPA	HMIS
Health	0	0
Flammability	0	0
Reactivity	0	0
Personal Protection	-	-

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

- 9.1 FORM: Liquid- see 1.1 for description
- 9.2 COLOR: ProGold (light-yellow), DeoxIT (light-red),
  - PreservIT (light-blue).

9.3 ODOR: Etheral/hydrocarbon odor.

- 9.4 BOILING POINT: >220°C.
- 9.5 MELTING POINT: N/A
- 9.6 RELATIVE DENSITY: N/E
- 9.7 VAPOR PRESSURE: NA
- 9.8 SPECFIC GRAVITY (H20=1):
- approx. 0.72 9.9 <u>VISCOSITY (Water=1)</u>: 5.4 - 7.5 (CS @ 104 DEG F)

## **10. STABILITY AND REACTIVITY**

10.1 HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon and unburned hydrocarbons.

10.2 CONDITIONS TO AVOID: Do not spray around open flames, sparks, or hot metal surfaces.

10.3 HAZARDOUS REACTIONS: Hazardous exothermic polymerization will not occur. Not sensitive to pressure, light or shock. Will not react with water. Does not require the use of stabilizers. Will not degrade to unstable products. Change in color signifies exposure to ultraviolet light or exceeding shelf life; discard solution.

10.4 MATERIALS TO AVOID: Strong oxidizing agents.

# 11 TOXICOLOGICAL INFORMATION

**11.1 ROUTES OF EXPOSURE** 

SKIN CONTACT: Repeated or prolonged contact may cause dryness of skin, wash with soap and water and apply hand cream. Seek medical attention if irritation persists. Gloves are recommended.

EYE CONTACT: Contact with liquids, mists or vapors of this product can cause acute eye irritation, stinging and swelling.

INGESTION: Harmful if swallowed. May cause acute irritation of the linings of the mouth, nose and throat. Vomiting may result, causing aspiration of material into the lungs, with the production of chronic pulmonary edema chemical pneumonia.

INHALATION: Harmful if product vapors are inhaled in high concentrations. May cause irritation to the lining of the lungs, with subsequent chronic pulmonary edema. Acute irritation of the mouth and nasal passages may result from overexposure. Displacement of oxygen by chemical vapors may lead to drowsiness or unconsciousness.

FURTHER INFORMATION: None of the components of this product are known to have carcinogenic, mutagenic, teratogenic, sensitization effects. Breathing high vapor concentrations for long periods of time may lead to narcosis.

11.2 CANCER INFORMATION: No ingredients listed as human carcinogens by NTP or IARC.

11.3 <u>REPRODUCTIVE EFFECTS</u>: None

11.4 TERATOGENIC EFFECTS: None

11.5 MUTAGENIC EFFECTS: None

## 12 ECOLOGICAL INFORMATION

In large quantities, water runoff may cause environmental damage.

### **ENVIRONMENTAL IMPACT DATA (percent by weight)**

CFC: 0.0%	HCFC: 0.0%	CL.SOLV.: 0.0%
VOC: 1.0%	HFC: 0.0%	ODP: 0.0%

# 13. DISPOSAL CONSIDERATIONS

13.1 PREPARATION: Product waste is suitable for fuels blending for energy recovery or disposal by incineration. Product may be recoverable by distillation or recycling.

13.2 PACKAGING: Package, transport and dispose of in accordance with local or national regulations that apply to substances & preparations of this nature.

### 14. TRANSPORTATION INFORMATION

This product is not currently regulated under IATA or DOT.

## **15. REGULATORY INFORMATION**

15.1 SECTION 313 SUPPLIER NOTIFICATION: This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning Community Right-To-Know Act of 1986 (40 CFR 372: NONE

15.2 TOXIC SUBSTANCES CONTROL ACT (TSCA):

All ingredients of this product are listed on the TSCA inventory.

15.3 WHMIS: Not regulated. This product has been classified according to the hazard criteria of the CPR and the MSDS contains all the information required by the CPR.

## EC HAZARD WARNING LABEL

None required.

# **16. OTHER INFORMATION**

Keep away from heat, sparks and other sources of ignition. Do not expose to heat or temperature above 120°F. Use in well ventilated areas.

All information and data contained in this literature is believed to be accurate, however, it should not be taken as definitive for all users. All materials may present unknown hazards and should be used with caution. Improper use may cause damage to products and to individuals health. Users should thoroughly test advertised products in their application, and independently determine satisfactory results before use in large scale production or manufacturing processes.



CAIG Laboratories, Inc. 12200 Thatcher Court Poway, CA 92064 U.S.A. TEL: 858 / 486-8388 FAX: 858 / 486-8398 Email: caig123@caig.com WebSite: www.caig.com



**ProGold** (G5S-6, G5MS-15), **DeoxIT** (D5S-6, D5MS-15) and **PreservIT** (P5S-6) are compatible with most materials. However, in large scale use we recommend compatiblity testing for specific applications. Contact manufacturer for guidelines and assistance. Sprays include odorless mineral spirits (OMS) as the carrier solvent to assist flushing away contaminants. It is slow to evaporate but non-aggressive to most materials. Once it evaporates, a thin layer of ProGold, DeoxIT or PreservIT remains. Only thin layers are required for maximum performance. If solvents are not desired, use the 100% liquid (MSDS #PDP100L) or spray (MSDS #PDP100S), making sure to remove excess. See chart below for other aerosol configurations.

Spray Type	Flammable/ Nonflammable	Carrier Solvent Evaporation Rate
Aeroso	Flammable	2-3 min.
Pump	Nonflammable	days
Aeroso	Nonflammable	10-15 sec.
Pump	Nonflammable	10-15 sec.
Aeroso	Nonflammable	10-15 sec.
	Pump Aerosol Pump	Nonflammable Aerosol Flammable Pump Nonflammable Aerosol Nonflammable Pump Nonflammable

## 1. CHEMICAL PRODUCT AND COMPANY INFORMATION

1.1	COMMERCIAL PRODUCT NA	ME: PRODUCT CODE NO.:
	ProGold G5 Spray, 200 ml	G5S-6
	ProGold G5 Mini-Spray, 20 ml	G5MS-15
	DeoxIT D5 Spray, 200 ml	D5S-6
	DeoxIT D5 Mini-Spray, 20 ml	D5MS-15
	PreservIT P5 Spray, 200 ml	P5S-6
	PreservIT P5 Mini-Spray, 20 ml	P5MS-15
1.2	COMPANY: CAIG Laboratories, Inc. 12200 Thatcher Court Poway, CA 92064 U.S.A.	CUSTOMER SERVICE: CAIG, 1- 858 / 486-8388 EMERGENCY: CHEMTREC, 1-800/424-9300

PREPARED BY: Mark K. Lohkemper REVISION DATE: 12-14-2002

## 2. COMPOSITION/INFORMATION ON INGREDIENTS

2.1	HAZARDOUS INGREDIENTS	SYMBOL(S)	C.A.S. No.	WT. % RANGE
a)	Petroleum naphtha		64742-88-7	75.0%
b)	Isobutane/propane		75-28-5/74-98	3-6 20.0%
c)	ProGold (G100L)	Non-hazardous		5%
c)	DeoxIT (D100L)	Non-hazardous		5%
c)	PreservIT (P100L)	Non-hazardous		5%

2.2 OSHA HAZARDOUS COMPONENTS (29CFR1910.1200)

- a) Petroleum naphtha, 100ppm (PEL/TWA), 100ppm(TLV/TWA)
- b) Isobutane/propane, 800ppm/1000PPM (ACGIH-TLV)

TSCA INVENTORY: All ingredients are listed on the TSCA inventory. EC DIRECTIVE: Complies with EC Directive 91/155/EEC

## 3. HAZARDS IDENTIFICATION

Flammable solvent blend. Liquid will irritate eyes and skin under repeated or prolonged exposure. Breathing high concentrations of product vapor may produce drowsiness or headache. Product may be hazardous to fish & wildlife and may contaminate waterways.

California Proposition 65: The California list of chemicals, "known to cause cancer or reproductive toxicity" is so extensive it requires more clarification,

research and evaluation. Meanwhile, all chemicals distributed by, or manufactured by CAIG Laboratories, shall be assumed to be on the list or contain detectable amounts of chemical listed.

## 4. FIRST-AID MEASURES

4.1 SKIN CONTACT: Wash with soap & water. Seek medical attention if irritation persists.

4.2 EYE CONTACT: Immediately flush with plenty of water. Remove any contact lenses and continue flushing for at least 15 minutes. Seek medical attention if irritation develops or persists.

4.3 INGESTION: Seek medical attention immediately. Induce vomiting only as directed by medical personnel.

4.4 INHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.

### 5. FIRE-FIGHTING MEASURES

- 5.1 FLASH POINT: 48.8 -54.4°C TCC
- 5.2 FLAMMABLE LIMITS, % VOL.: LOWER = 1.0, UPPER = 6.0
- 5.3 EXTINGUISHING MEDIA:Suitable Alcohol foam, water fog, dry chemical, CO2.Not to be used: Water.

5.4 SPECIAL EXPOSURE HAZARDS: Carbon dioxide, carbon monoxide, hydrocarbons.

5.5 SPECIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTERS: As in any fire, wear self-contained breathing apparatus and full protective gear.

#### 6. ACCIDENTAL RELEASE MEASURES

6.1 PERSONAL PRECAUTIONS: Wear respiratory protection in confined spaces and appropriate personal protective equipment; eye protection, chemically resistant gloves. Ventilate area and remove all sources of ignition.
6.2 ENVIRONMENTAL PRECAUTIONS: Avoid runoff into sewers and ditches that lead to waterways.

6.3 METHODS OF CLEAN UP: Observe recommendations for personal protective equipment detailed in Section 8. For large spills, absorb with inert material such as sand, clay or dirt and place in sealed metal container for disposal. Since products are not normally used in large quantities and product is non-hazardous, absorb with inert material and discard as you would mineral oil.

#### 7. HANDLING AND STORAGE

7.1 STORAGE: Store in a cool, dry place, away from heat, sparks or flames. Keep container tightly closed when not in use. Do not store in direct sunlight. Keep out of reach of children.

7.2 HANDLING: Avoid prolonged or repeated contact with skin, eyes or clothing. Avoid breathing product vapor for extended periods of time. Use only with adequate ventilation. General ventilation should be adequate, but use local exhaust ventilation in confined spaces or at points of excessive discharge. Avoid activities that could cause splashing of the spilled material or create mists.

#### **KEEP OUT OF REACH OF CHILDREN**

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 ENGINEERING PROTECTIVE MEASURES: General ventilation should be sufficient to control airborne vapor levels. Local exhaust ventilation should be used if large amounts are released.

# 8.2 PERSONAL PROTECTIVE EQUIPMENT

**RESPIRATORY PROTECTION:** Under normal conditions, not required. For large scale use, full-face respirator mask equipped with acid gas/ organic vapor cartridge or fume hood or other type of local exhaust ventilation.

**EYE PROTECTION:** Wear safety glasses, splash goggles or a fullface shield depending on the amount of exposure and likelihood of a splash

#### hazard.

HAND PROTECTION: Wear chemically resistant rubber gloves with repeated exposure.

**OTHER:** None required for normal conditions of industrial use.

8.3 INDUSTRIAL HYGIENE: Wash hands before eating or smoking when using this product.

8.4	NFPA and HMIS Codes:	NFPA	HMIS
	Health	1	1
	Flammability	2	2
	Reactivity	1	1
	Personal Protection	-	В

## 9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 FORM: Aerosol Liquid- see 1.1 for description

9.2 COLOR: ProGold (light-yellow), DeoxIT (light-red), PreservIT (light-blue).

9.3 ODOR: Etheral/hydrocarbon odor.

9.4 BOILING POINT/RANGE: 171.1 204°C @ 760 mmHg.

9.5 FLASH POINT: 48.8 -54.4°C TCC

9.6 RELATIVE DENSITY: 0.750

9.7 VISCOSITY: 10 cps

9.8 VAPOR PRESSURE: 35 psig @ 20°C, 50 psig @ 50°C

9.9 VAPOR DENSITY (Air=1): 4.9

9.10 EVAPORATION RATE: 0.11 (Butyl Acetate = 1)

#### **10. STABILITY AND REACTIVITY**

10.1 HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon and unburned hydrocarbons.

10.2 CONDITIONS TO AVOID: Do not spray around open flames, sparks, or hot metal surfaces.

10.3 HAZARDOUS REACTIONS: Hazardous exothermic polymerization will not occur. Not sensitive to pressure, light or shock. Will not react with water. Does not require the use of stabilizers. Will not degrade to unstable products. Change in color signifies exposure to ultraviolet light or exceeding shelf life; discard solution.

10.4 MATERIALS TO AVOID: Strong oxidizing agents.

### 11 TOXICOLOGICAL INFORMATION

#### 11.1 ROUTES OF EXPOSURE

**SKIN CONTACT:** Repeated or prolonged contact may cause dryness of skin, wash with soap and water and apply hand cream. Seek medical attention if irritation persists. Gloves are recommended.

**EYE CONTACT:** Contact with liquids, mists or vapors of this product can cause acute eye irritation, stinging and swelling.

**INGESTION:** Harmful if swallowed. May cause acute irritation of the linings of the mouth, nose and throat. Vomiting may result, causing aspiration of material into the lungs, with the production of chronic pulmonary edema chemical pneumonia.

**INHALATION:** Harmful if product vapors are inhaled in high concentrations. Maycause irritation to the lining of the lungs, with subsequent chronic pulmonary edema. Acute irritation of the mouth and nasal passages may result from overexposure. Displacement of oxygen by chemical vapors may lead to drowsiness or unconsciousness.

**FURTHER INFORMATION:** None of the components of this product are known to have carcinogenic, mutagenic, teratogenic, sensitization effects. Breathing high vapor concentrations for long periods of time may lead to narcosis.

11.2 CANCER INFORMATION: No ingredients listed as human carcinogens by NTP or IARC.

11.3 REPRODUCTIVE EFFECTS: None 11.4 TERATOGENIC EFFECTS: None

11.5 MUTAGENIC EFFECTS: None

#### 12 ECOLOGICAL INFORMATION

In large quantities, water runoff may cause environmental damage.

## ENVIRONMENTAL IMPACT DATA (percent by weight)

CFC: 0.0%	HCFC: 0.0%	CL.SOLV.: 0.0%
VOC: 95.0%	HFC: 0.0%	ODP: 0.0%

#### 13. DISPOSAL CONSIDERATIONS

13.1 PREPARATION: Product waste is suitable for fuels blending for energy recovery or disposal by incineration. Product may be recoverable by distillation or recycling. Landfilling is not recommended for disposal. 13.2 PACKAGING: Package, transport and dispose of in accordance with local or national regulations that apply to substances & preparations of this nature.

# **14. TRANSPORTATION INFORMATION**

	AIR:	GROUND
Proper Shipping Name	Aerosols flammable	Consumer Commodity
		ORM-D
UN Number	UN 1950	ORM-D
Class	2.1	NA
Sub. Risk	NA	NA
Pkg. Group	NA	NA
Hazard Label	Flammable Gas ORM-	D
Pkg. Instr.	203, (Y203)	Pkg. Auth.
Max. Quantity	75 k.g; 150k.g (30kg)	173.306

### **15. REGULATORY INFORMATION**

15.1 SECTION 313 SUPPLIER NOTIFICATION: This product contains the following toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning Community Right-To-Know Act of 1986 (40 CFR 372: NONE

15.2 TOXIC SUBSTANCES CONTROL ACT (TSCA):All ingredients of this product are listed on the TSCA inventory.15.3 WHMIS: Class A; Class B5; Class D2B

## EC HAZARD WARNING LABEL

Symbol and Classification: F Highly flammable

Risk Phrases: Highly flammable, Harmful if swallowed

**Safety Phrases:** Keep away from sources of ignition - No smoking. Avoid contact with eyes. In case of insufficient ventilation, wear suitable respiratory equipment. Keep out of reach of children. Contains: petroleum naphtha solvent.

## **16. OTHER INFORMATION**

This product is a level three aerosol. Do not puncture or incinerate containers. Keep away from heat, sparks and other sources of ignition. Do not expose to heat or temperature above 120°F. Use in well ventilated areas.

All information and data contained in this literature is believed to be accurate, however, it should not be taken as definitive for all users. All materials may present unknown hazards and should be used with caution. Improper use may cause damage to products and to individuals health. Users should thoroughly test advertised products in their application, and independently determine satisfactory results before use in large scale production or manufacturing processes.



CAIG Laboratories, Inc.

12200 Thatcher Court Poway, CA 92064 U.S.A. **TEL: 858 / 486-8388** FAX: 858 / 486-8398 **Email:** caig123@caig.com **WebSite:** www.caig.com

