

# Safety Data Sheet

Date: 8/27/18

Product Number: 51-0056-01

Revision:

Product Name: Ink, Acetone Yellow

Based upon Regulation (EC) No 1907/2006, as amended by Regulation (EU) 2015/830

## **Section 1: Identification of the substance/mixture and of the company/undertaking**

### **1.1 Product Identifier**

Product Name: **Ink, Acetone Yellow**

Product Code: **51-0056-01**

### **1.2 Relevant identified uses of the substance or mixture and uses advised against**

Product Use: Printing ink for use in BestCode CIJ

### **1.3 Details of the supplier of the safety data sheet**

BestCode

3034 SE Loop 820

Fort Worth, TX 76140

817-349-8555

**For further information, please contact Customer Service:**

Customer Service: 817-349-8555

Email: Info@Bestcode.co

### **1.4 Emergency telephone number**

Emergency Contact: Local Poison Information Center

Chem Tel. Inc. Toll Free 800-255-3924

International 813-248-0585

## **Section 2: Hazards identification**

### **2.1 Classification of the mixture in accordance with Article 40 of Regulation (EC) No 1272/2008**

#### **GHS Rating:**

Flammable liquid, Category 2

Eye corrosive, Category 2A

Specific Target Organ Toxicity, SingleExposure – Respiratory Tract Irritant, Category 3

Specific Target Organ Toxicity, SingleExposure – Narcotic Effects, Category 3

### **2.2 Label elements**



Signal word:

Danger



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## Hazard statements:

- H225 Highly flammable liquid and vapor
- H319 Causes serious eye irritation
- H335 May cause respiratory irritation
- H336 May cause drowsiness or dizziness

## Precautionary statements:

- P210 Keep away from heat/sparks/open flames/hot surfaces - No smoking
- P233 Keep container tightly closed
- P240 Ground/bond container and receiving equipment
- P241 Use explosion-proof electrical/ventilating/light/.../equipment
- P242 Use only non-sparking tools
- P243 Take precautionary measures against static discharge
- P264 Wash thoroughly after handling
- P280 Wear protective gloves/protective clothing/eye protection/face protection
- P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
- P305+P351+P338 IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing
- P337+P313 Get medical advice/attention
- P370+P378 In case of fire: Use: foam/dry chemical refer to SDS Evacuate area. Fight fire remotely due to the risk of explosion for extinction
- P403+P235 Store in a well-ventilated place. Keep cool
- P501 Dispose of contents/container in accordance with applicable local, state, or federal regulations

## 2.3 Other Hazards

N/A

## Section 3: Composition/information on ingredients

### 3.1 Substances:

### 3.2 Mixtures:

CAS #	EC #	Hazardous components / REACH Registration No.	Concentration	GHS Classification
67-64-1	200-662-2 606-001-00-8	Acetone	60.0-70.0%	Flam. Liq. 2: H225 Eye Damage 2: H319 STOT (SE) 3: H336 EUH066
107-98-2	203-539-1	Propylene Glycol Monomethyl Ether	10.00%-20.00%	Flam. Liq. 3 (H226) STOT SE 3 (H336)



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108-65-6	203-603-9 607-195-00-7	Methoxy Propyl Acetate (PMA)	1.00%-5.00%	Flam. Liq. 3 (H226)
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## **Section 4: First Aid Measures**

### **4.1 Description of first aid measures**

Inhalation	Move exposed person to fresh air at once. Perform artificial respiration if breathing has stopped. Keep affected person warm and at rest. Seek medical attention.
Eyes:	Promptly wash eyes with plenty of water while lifting the eyelids. Remove contact lenses, if worn. Continue to rinse for at least 15 minutes. Seek medical attention, preferably with an ophthalmologist.
Skin:	Remove contaminated clothing. Wash affected area with plenty of soap and water. Seek medical attention if irritation develops or persists.
Ingestion:	NEVER MAKE AN UNCONSCIOUS PERSON VOMIT OR DRINK FLUIDS! If affected person is conscious and alert, give 2 to 3 glasses of water to dilute the swallowed material. Do not induce vomiting. If vomiting occurs, the head should be kept low so the stomach vomit does not enter the lungs. Seek medical attention.

### **4.2 Most Important symptoms and effects, both acute and delayed**

### **4.3 Indication of any immediate medical attention and special treatment needed**

Notes to doctor:

Although not classified as an aspiration hazard, this product has the potential to enter the respiratory system through the oral or nasal cavity. Potential danger from aspiration must be weighed against possible oral toxicity when deciding whether to induce vomiting. Preexisting disorders of the following organs may be aggravated by exposure to this material: skin, lungs (for example, asthma-like conditions).

## **Section 5: Fire Fighting Measures**

### **5.1 Extinguishing media**

Use: foam, dry chemical, water spray.

**DO NOT USE:** Direct, solid stream of water or foam.

### **5.2 Special hazards arising from the substance or mixture**



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Material can accumulate static charge, which can cause an incendiary electrical discharge. This liquid is volatile and gives off invisible vapors. Either the liquid or vapor may settle in low areas or travel some distance along the ground or surface to ignition sources where they may ignite or explode.

Fire creates toxic gases/vapors/fumes or carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>) and/or nitrous oxides.

## 5.3 Advice for firefighters

Keep run-off water out of sewer and water sources. Dike for water control. If risk of water pollution occurs, notify appropriate authorities. Use water to keep fire exposed containers cool and disperse vapors. Move container from the fire area if it can be done without risk. Do not direct a solid stream of water or foam into hot, burning pools; this may cause frothing and increase fire intensity.

Wear approved/certified self-contained breathing apparatus and full protective gear.

## Section 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

#### 6.1.1 For non-emergency personnel

Chemical splash goggles, protective clothing, gloves. Use approved respirator if air contamination is above accepted risk level.

#### 6.1.2 For emergency responders

Chemical splash goggles, protective clothing, gloves. Use approved respirator if air contamination is above accepted risk level.

### 6.2 Environmental Precautions

Do not allow material to enter into public sewer system, waterway, or ground. If large amounts of material are released, report to appropriate local and/or state agencies.

### 6.3 Methods and material for containment and cleaning up

#### 6.3.1 For Containment:

Ventilation. Stop leak if it can be done without risk. If needed, dike spill using absorbent or impervious material such as vermiculite, dry sand, clay, or earth.

#### 6.3.2 Clean up and disposal of spill:

Collect spills with absorbent, non-combustible material into suitable containers.



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## Section 7: Handling and storage

### 7.1 Precautions for safe handling

Keep away from heat, sparks, and open flame. Avoid spilling, skin and eye contact. Use in well ventilated area, avoid breathing vapors. Protect material from direct sunlight. Material will accumulate static charges which may cause an electrical spark (ignition source). Use proper bonding and/or grounding procedures. Do not pressurize, cut, heat or weld containers. Empty containers may contain product residue. Do not reuse empty containers.

### 7.2 Conditions for safe storage, including any compatibilities

Keep container closed to prevent contamination. Store at an ambient temperature. Store in a cool, well ventilated place away from incompatible materials. Do not handle or store near an open flame, heat or other sources of ignition.

This product is incompatible with strong oxidizing agents, strong bases, strong alkalis, copper, copper alloys, and reducing agents.

### 7.3 Specific end use(s)

Fluid delivery to BestCode Series 8 CIJ. Follow safety instructions outlined in 7.1 & 7.2 while handling. Observe warnings provided with BestCode Series 8 CIJ system when installing and handling fluids

## Section 8: Exposure control/personal protection

### 8.1 Control parameters

CAS #	Hazardous components	ACGIH TLV	Australia	Austria
67-64-1	Acetone	TLV: 500 ppm STEL: 750 ppm	TWA: 1200 mg/m <sup>3</sup> (500 ppm) STEL: 4800 mg/m <sup>3</sup> (2000 ppm)	TWA: 1185 mg/m <sup>3</sup> (500 ppm) STEL: 2375 mg/m <sup>3</sup> (1000 ppm)
107-98-2	Propylene Glycol Monomethyl Ether	25 ppm/skin/10hr		STEL/KZW: 2000 ppm STEL/KZW: 3800 mg/m <sup>3</sup> TWA/TMW: 1000 ppm TWA/TMW: 1900 mg/m <sup>3</sup>
108-65-6	Methoxy Propyl Acetate (PMA)			



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CAS #	Hazardous components	Belgium OEL	California, USA PELs	Ontario, CA
67-64-1	Acetone	TWA: 1210 mg/m3 (500 ppm) STEL: 2420 mg/m3 (1000 ppm)	TWA: 1200 mg/m3 (500 ppm) STEL: 1780 mg/m3 (750 ppm) CEIL: 3000 ppm	TWA: 500 ppm STEL: 750 ppm
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	China	Québec, CA	German AGS
67-64-1	Acetone			
107-98-2	Propylene Glycol Monomethyl Ether	TWA: 300 mg/m3 STEL: 450 mg/m3 (15 min)	TWA: 1190 mg/m3 (500 ppm) STEL: 2380 mg/m3 (1000 ppm)	
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	Germany MAK/TRK	Denmark OEL	Spain OEL
67-64-1	Acetone	TWA: 1200 mg/m3 (500 ppm) STEL: 4800 m3/m3 (15min) (4x) (2000 ppm (15min)(4x))	TWA: 600 mg/m3 (250 ppm) STEL: 1200 mg/m3 (500 ppm)	TWA: 1210 mg/m3 (500 ppm)
107-98-2	Propylene Glycol Monomethyl Ether	TWA/MAK: 100 ppm TWA/MAK: 370 mg/m3 Peak: 200 ppm Peak: 740 mg/m3 TWA/AGW: 100 ppm TWA/AGW: 370 mg/m3	TWA: 50 ppm TWA: 185 mg/m3	STEL/VLA-EC: 150 ppm STEL/VLA-EC: 568 mg/m3 TWA/VLA-ED: 100 ppm TWA/VLA-ED: 375 mg/m3 Skin
108-65-6	Methoxy Propyl Acetate (PMA)	TWA: 275 mg/m3 (50 ppm) STEL: 550 mg/m3 (100 ppm) (5min) (8x)		



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CAS #	Hazardous components	Europe	Finland OEL	France VL
67-64-1	Acetone	TWA: 1210 mg/m3 (500 ppm)		TWA: 1210 mg/m3 (500 ppm) STEL: 2420 mg/m3 (1000 ppm)
107-98-2	Propylene Glycol Monomethyl Ether			TWA/VME: 50 ppm (restrictive limit) TWA/VME: 188 mg/m3 (restrictive limit) STEL/VLCT: 100 ppm (restrictive limit) STEL/VLCT: 375mg/m3 (restrictive limit) Skin
108-65-6	Methoxy Propyl Acetate (PMA)	TWA: 275 mg/m3 STEL: 550 mg/m3	TWA: 100 ppm TWA: 370 mg/m3 STEL: 150 ppm STEL: 560 mg/m3 Skin	TWA: 275 mg/m3 (50 ppm) STEL: 550 mg/m3 (100 ppm)

CAS #	Hazardous components	Hungary OEL	Ireland OEL	Italy OEL
67-64-1	Acetone	TWA: 1210 mg/m3 STEL: 2420 mg/m3	TWA: 1210 mg/m3 (500 ppm)	TWA: 1210 mg/m3 (500 ppm)
107-98-2	Propylene Glycol Monomethyl Ether		TWA: 100 ppm TWA: 375 mg/m3 STEL: 150 ppm STEL: 568 mg/m3	TWA: 100 ppm TWA: 375 mg/m3 STEL: 150 ppm STEL: 568 mg/m3 Skin
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	South Korea	Latvia OEL	Mexico OEL
67-64-1	Acetone	TWA: 1188 mg/m3 (500 ppm) STEL: 1782 mg/m3 (750 ppm)	TWA: 1210 mg/m3 (500 ppm)	TWA: 2400 mg/m3 (1000 ppm) STEL: 3000 mg/m3 (1260 ppm)
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			



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CAS #	Hazardous components	Malaysia OEL	NIOSH	Netherlands OEL
67-64-1	Acetone	TWA: 1187 mg/m <sup>3</sup> (500 ppm)	TWA: 250 ppm	TWA: 1210 mg/m <sup>3</sup> STEL: 2420 mg/m <sup>3</sup>
107-98-2	Propylene Glycol Monomethyl Ether			STEL: 563 mg/m <sup>3</sup> TWA: 375 mg/m <sup>3</sup> Skin
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	New Zealand	OSHA PELs	Poland
67-64-1	Acetone	TWA: 1185 mg/m <sup>3</sup> (500 ppm) STEL: 2375 mg/m <sup>3</sup> (1000 ppm)	PEL: 1000 ppm	TWA: 600 mg/m <sup>3</sup> STEL: 1800 mg/m <sup>3</sup>
107-98-2	Propylene Glycol Monomethyl Ether		50 ppm/skin/8hr	NDSCh: 360 mg/m <sup>3</sup> TWA/NDS: 180 mg/m <sup>3</sup>
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	Sweden OEL	Singapore	Britain EH40
67-64-1	Acetone	TWA: 600 mg/m <sup>3</sup> (250 ppm) STEL: 1200 mg/m <sup>3</sup> (500 ppm) (15 min)	TWA: 1780 mg/m <sup>3</sup> (750 ppm) STEL: 2380 mg/m <sup>3</sup> (1000 ppm)	TWA: 1210 mg/m <sup>3</sup> (500 ppm) STEL: 3620 mg/m <sup>3</sup> (1500 ppm)
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			TWA: 274 mg/m <sup>3</sup> (50 ppm) STEL: 548 mg/m <sup>3</sup> (100 ppm)

CAS #	Hazardous components	Switzerland OEL	Japan OEL	
67-64-1	Acetone	TWA: 1200 mg/m <sup>3</sup> (500 ppm) STEL: 2400 mg/m <sup>3</sup> (1000 ppm)	TWA: 750 ppm	
107-98-2	Propylene Glycol Monomethyl Ether	STEL/KZW: 200 ppm STEL/KZW: 720 mg/m <sup>3</sup> TWA/MAK: 100 ppm TWA/MAK: 360 mg/m <sup>3</sup>		
108-65-6	Methoxy Propyl Acetate (PMA)			





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## 8.2 Exposure controls:

### 8.2.1 Appropriate engineering controls:

Local exhaust to minimize exposure to vapor and particulate matter.  
OTHER PROTECTIVE EQUIPMENT: Eye bath, safety shower.

### 8.2.2 Individual protection measures, such as personal protective equipment

**Eye/Face protection:** Wear safety glasses with side shields or splash proof eye goggles to prevent the possibility of eye contact.

**Skin protection:** Wear protective gloves (e.g., polyvinyl alcohol, nitrile, PTFE) and lab coat to minimize possibility of skin contact.

**Respiratory protection:** None expected to be needed under normal conditions. However, use NIOSH approved half mask air purifying respirator, if needed.

**Hygienic Practices:** DO NOT SMOKE IN WORK AREA! Promptly remove contaminated clothing. Wash immediately if skin becomes contaminated. Do not eat or drink in work area while using this product. Wash thoroughly at the end of the workday, before eating and using the restroom.

## Section 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

<b>Appearance:</b>	Yellow Liquid		
<b>Odor:</b>	Pungent	<b>Odor threshold:</b>	-
<b>pH:</b>	-	<b>Melting point:</b>	-
<b>Boiling range:</b>	79C-156C	<b>Flash point:</b>	-8C, 18F
<b>Evaporation rate:</b>	-	<b>Upper Explosive Limit:</b>	14%
		<b>Lower Explosive Limit:</b>	2%
<b>Flammability:</b>	Highly flammable liquid and vapor	<b>Vapor Pressure:</b>	-
<b>Vapor density:</b>	-	<b>Relative Density:</b>	0.887
<b>Solubility(ies):</b>	Not miscible in water	<b>Partition coefficient n-octanol/water:</b>	-
<b>Auto-ignition temperature:</b>	-	<b>Decomposition temperature:</b>	-
<b>Viscosity:</b>	-		
<b>Explosive properties:</b>	-		
<b>Oxidizing properties:</b>	-		

### 9.2 Other information:

<b>Miscibility:</b>	Not miscible in water	<b>VOC:</b>	1.43 lb/gal
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## Section 10: Stability and reactivity

### 10.1 Reactivity

### 10.2 Chemical stability

### 10.3 Possibility of hazardous reactions

### 10.4 Conditions to avoid:

All ignition sources.

### 10.5 Incompatible materials:

This product is incompatible with strong oxidizing agents, strong bases, strong alkalis, copper, copper alloys, and reducing agents.

### 10.6 Hazardous decomposition products

Fire may create toxic gases/vapors/fumes of carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>) and/or nitrous oxides. Hazardous polymerization will not occur.

## Section 11: Toxicological information

### 11.1 Information on Toxicological effects

**Acute toxicity:**

The toxicity of this product has not been tested.

**Skin corrosion/irritation:**

Skin Contact: Irritating to skin.

**Serious eye damage/irritation:**

Eye contact: Irritating to eyes.

**Respiratory or skin sensitization:**

**Germ cell mutagenicity:**

None of the components of this product are considered to be mutagens.

**Carcinogenicity:**

PM acetate is not listed as a carcinogen by the International Agency for Research on Cancer, the National Toxicology Program, or the Occupational Safety and Health Administration.

**Reproductive toxicity:**

Glycol Ether PM acetate and/or cyclohexanone have been shown to cause harm to the fetus in laboratory animal studies. Harm to the fetus occurs only at levels that harm the pregnant animal. The relevance of these findings to humans is uncertain. When tested separately, a minor component of Glycol ether PM acetate (2-methoxy-1-propyl acetate) caused birth defects in experimental animals in one study but not another.



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However, the commercial grade acetate containing the minor component did not cause birth defects.

**STOT-single exposure:**

**STOT-repeated exposure:**

**Aspiration hazard**

## 11.1.1 Hazard Class information:

## 11.1.2 Mixture toxicity:

Oral Toxicity LD50: 760675.2mg/kg

## 11.1.3 Critical studies:

## 11.1.4 Non-compliance hazard class:

## 11.1.5 Information on likely routes of exposure:

Inhalation, Skin Contact, Eye Contact, Ingestion

## 11.1.6 Symptoms related to the physical, chemical and toxicological characteristics:

## 11.1.7 Delayed and immediate effects as well as chronic effects from short and long-term exposure:

May produce transient corneal damage. Can be absorbed through the skin causing systematic effects similar to inhalation. Prolonged or repeated contact may cause mild to moderate irritation or dermatitis. Produces systemic effects similar to inhalation. Irritating to eyes, mucous membranes and respiratory tract. May cause labored breathing, central nervous system depression, tremors, and decrease heart rate. At high concentrations, death from respiratory depression may occur. May affect the central nervous system causing dizziness, headache, or nausea. May cause eye, skin and respiratory tract irritation. Prolonged or repeated contact may dry skin, cause irritation and burns. May be harmful if inhaled or swallowed. Symptoms include stinging, tearing redness and swelling of eyes. Can cause skin irritation. Prolonged or repeated contact may dry the skin, causing redness, burning, drying or cracking of skin. Passage of this material into the body through the skin is possible, but is unlikely that this would result in harmful effects during safe handling and use. Swallowing small amounts of this material during normal handling is not likely to cause harmful effects. Swallowing large amounts may be harmful. This material can get into the lungs during swallowing or vomiting. This results in lung inflammation and other lung injury. Do not induce vomiting.

## 11.1.8 Interactive effects:

## 11.1.9 Absence of specific data:



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## 11.1.10 Mixtures:

## 11.1.11 Mixture vs Substance information:

## 11.1.12 Other information:

**Target Organs:**  
Kidneys Liver Skin

## **Section 12: Ecological information**

- 12.1 **Toxicity:** Not determined
- 12.2 **Persistence and degradability:** Not determined
- 12.3 **Bioaccumulative potential:** Not determined
- 12.4 **Mobility in soil:** Not determined
- 12.5 **Results of PBT and vPvB assessment:** Not determined
- 12.6 **Other adverse effects:** Not determined

## **Section 13: Disposal considerations**

### 13.1 **Waste treatment methods:**

Disposal of at a facility that complies with local, state and federal regulations. DO NOT DISPOSE IN SEWER, WATERWAYS, OR ON GROUND. Do not attempt to recycle by distillation or incinerate empty container due to possible explosion hazards. Empty containers contain product residue and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose to heat, flame, sparks, static electricity, or sources of ignition. They may explode and cause injury or death.



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## Section 14: Transport information

14.1	UN number:	1210
14.2	Proper shipping name:	
	US DOT:	Printing Ink Related Material.
	Canadian TDG:	Printing ink, [flammable or] Printing ink related material [(including printing ink thinning or reducing compound), flammable]
	European ADR/RID:	Printing ink, [flammable or] Printing ink related material [(including printing ink thinning or reducing compound), flammable]
	IMDG/IMO:	Printing ink, [flammable or] Printing ink related material [(including printing ink thinning or reducing compound), flammable]
	ICAO/IATA:	Printing ink, [flammable or] Printing ink related material [(including printing ink thinning or reducing compound), flammable]
14.3	Transport hazard class(es) :	3 - FLAMMABLE LIQUID
14.4	Packing group:	II
14.5	Environmental hazards:	N/A
14.6	Special precautions for user:	N/A
14.7	Transport in bulk according to Annex II of Marpol and the IBC Code:	
		N/A

## Section 15: Regulatory information

### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture:

EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists				
CAS #	Hazardous components	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)
67-64-1	Acetone	No	Yes 5000LB	No
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)	No	No	No



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CAS #	Hazardous components	Canadian NPRI	Canadian Toxic	Canadian DSL
67-64-1	Acetone	No	No	Yes
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)	Yes	No	Yes

CAS #	Hazardous components	CAA HAP, ODC	CWA NPDES	TSCA
67-64-1	Acetone	No	No	Yes - Inv
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	CA Prop 65	Mexico INSQ	Australia ICS
67-64-1	Acetone	No	Listed	Listed
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	New Zealand IOC	China IECSC	Japan ENCS
67-64-1	Acetone	Listed	Listed	Yes - 2-542
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	Japan ISHL	Korea ECL	Philippines
67-64-1	Acetone	No	Yes KE-29367	Listed
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			



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CAS #	Hazardous components	Taiwan TCSCA	Singapore HSL	Israel HSL:
67-64-1	Acetone	Listed	No	No
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	Germany WHCS	Switzerland Giftliste 1	Switzerland INNS
67-64-1	Acetone	Yes – 150	Yes G-2429	No
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	REACH	Kyoto GHG	Rotterdam
67-64-1	Acetone	Yes - (R), (P)	No	No
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

CAS #	Hazardous components	Stockholm		
67-64-1	Acetone	No		
107-98-2	Propylene Glycol Monomethyl Ether			
108-65-6	Methoxy Propyl Acetate (PMA)			

Canadian WHMIS Classification:

## 15.2 Chemical safety assessment



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## **Section 16: Other information**

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**Revision Notes:**

**Additional Information:**

### **Company Disclaimer:**

The information and recommendations contained herein are, to the best of BestCode's knowledge and belief, accurate and reliable as of the date issued. Because many factors may affect processing or application/use, BestCode recommend that you make tests to determine the suitability of a product for your particular purpose prior to use. It is the user's responsibility to satisfy itself that the product is suitable for the intended use. If buyer repackages this product, it is the user's responsibility to insure proper health, safety and other necessary information is included with and/or on the container. Appropriate warnings and safe-handling procedures should be provided to handlers and users. Alteration of this document is strictly prohibited. Except to the extent required by law, republication or retransmission of this document, in whole or in part, is not-permitted. In no case shall the descriptions, information, data or designs provided be considered a part of our terms and conditions of sale. Further, you expressly understand and agree that the descriptions, designs, data and information furnished by BestCode hereunder are given gratis and BestCode assumes no obligation or liability for the description, designs, data and information given or results obtained. All such being given and accepted at your risk.