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## 1. Company Identification

Product Name: INOVEL MAQUILLAGE PERMANENT

Manufacturer:

KWADRON sp. z o .o

ul.Sosnowiecka 81, 31-345 Krakow / POLAND

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## 2. Composition / Information in Ingredients

AQUA	CAS-7732-18-5	Solvent
SILICA	CAS-112945-52-5	Anticaking
PROPYLENE GLYCOL	CAS-57-55-6	Humectant / Solvent
CI 77891	CAS-13463-67-7	Cosmetic Colorant
CI 77266	CAS-1333-86-4	Cosmetic Colorant
CI 74265	CAS-14302-13-7	Colorant
CI 74160	CAS-147-14-8	Cosmetic Colorant
CI 56300	CAS-30125-47-4	Colorant
CI 56110	CAS-122390-98-1	Colorant
CI 561170	CAS-84632-59-7	Colorant
CI 51345	CAS-57971-98-9	Colorant
CI 73907	CAS-3089-17-6	Colorant
CI 71130	CAS-5521-31-3	Colorant
CI 77491	CAS-1309-37-1	Colorant
Ammonium Acrylates Copolymer		
Methylpropanediol	CAS-1117-86-8	
Sodium Polyphosphate	CAS-7758-29-4	
Poloxamer 311	CAS-9003-11-6	

## Maximum amounts of heavy metals

Metal	Amount soluble	Amount total decomposition
Arsenic (As)	< 2 ppm	< 2 ppm
Barium (Ba)	< 50 ppm	240 ppm
Cadmium (Cd)	< 0,2 ppm	< 0,2 ppm
Cobalt (Co)	< 25 ppm	< 25 ppm
Chromium (Cr)	< 0,2 ppm (VI)	0,6 ppm (total)
Copper (Cu) soluble	< 25 ppm	< 2500 ppm
Mercury (Hg)	< 0,2 ppm	< 0,2 ppm
Nickel (Ni)	< 0,5 ppm	< 0,8 ppm
Lead (Pb)	< 2 ppm	< 2 ppm
Selenium (Se)	< 2 ppm	< 2 ppm
Antimony (Sb)	< 2 ppm	< 2 ppm
Tin (Sn)	< 50 ppm	< 50 ppm
Zinc (Zn)	< 50 ppm	< 50 ppm

Source: CTL 357227

Testing according to COE Resolution ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up only Part 3

Methods: ICO-MS method acc. to DIN11885; Analysis acc. To COE ResAP (89)

**Notice: For more detailed information on heavy metals please refer to the certificates of the specific color**

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### **3. Hazards Identification**

**INHALATION:** In the form of a mist, this product can act as an irritant.

**INGESTION:** In large quantities may cause drowsiness, headache, increase in blood sugar levels.

**DERMAL CONTACT:** May cause irritation.

**ACUTE EFFECTS:** Irritation as noted above.

**CHRONIC EFFECTS:** Chronic exposure can result in skin irritation and contact dermatitis.

Pre-existing disorders of the skin, eyes and respiratory tract may be exacerbated.

**EMERGENCY OVERVIEW:** Do not allow large amounts to enter sewers, lakes, streams or other natural waterways. May be toxic to aquatic life.

**POTENTIAL HEALTH EFFECTS:** This product is mildly irritating to the eyes. Avoid eye contact.

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### **4. First Aid Measures**

**EYE CONTACT:** Flush eyes thoroughly with large amounts of water for at least 15 minutes. Get medical attention.

**SKIN CONTACT:** Wash skin with water and soap. Remove severely contaminated clothing and clean before reuse. Seek medical attention in the unlikely event that irritation occurs.

**INHALATION:** Remove to fresh air. Get medical attention if breathing is difficult.

**INGESTION:** Do not give anything by mouth to an unconscious person. Do not induce vomiting. Get immediate medical attention.

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## 5. Fire Fighting Measures

EXTINGUISHING MEDIA: Carbon dioxide, dry chemical or foam recommended.

SPECIAL FIRE-FIGHTING PROCEDURES: Self-contained breathing apparatus (SCBA) and full protective equipment.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Fire or excessive heat may produce hazardous decomposition products.

FLAMMABILITY DATA:

Flash Point:	Non-flammable material
Flammability Limits:	Not applicable
Auto ignition Temperature:	Not applicable

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## 6. Accidental Release Measures

Contain spill immediately. Inert Materials such as dry sand or sawdust may be used to help absorb any spilled material. Scoop or shovel into appropriate containers for disposal purposes.

Water and soap may be used as necessary.

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## 7. Handling and Storage

HANDLING: Use good hygiene practices. Wash thoroughly after handling. Handle in well ventilated work space.

STORAGE: Store in moderately cool, dry and well-ventilated area away from direct sources of heat. Avoid temperatures over 35° C (95° F) and below 0° C (32° F). Empty containers may contain product residues and should be handled accordingly. Keep containers closed.

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## 8. Exposure Control / Personal Protection

ENGINEERING CONTROLS: The use of local exhaust ventilation is recommended to control emissions near the source.

PERSONAL PROTECTION: Safety glasses with side shields or goggles, gloves and impervious clothing are recommended. Respiratory protection is generally not required. Eye wash fountains should be available.

EXPOSURE LIMITS: Not applicable

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## 9. Physical and Chemical Properties

Appearance: Different Colours

Odor: Characteristic

Specific Gravity: 1,0 – 1,2 g/ml

pH-value: 8,0 – 8,5

Solubility in Water: Miscible

Boiling Point: N/A

Vapor Pressure: N/A

Volatile Organic Compounds: Carbon monoxides and unidentified organic compounds may be formed of decomposition.

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## 10. Stability and Reactivity

GENERAL: This product is a stable compound and hazardous polymerization will not occur. Since it contains water, do not allow it to freeze.

INCOMPATIBILITY: Avoid strong oxidizing agents such as chlorates, perchlorates, peroxides, permanganates and nitrates. Oxidizing materials may vigorously evolve oxygen in large amounts.

HAZARDOUS DECOMPOSITION PRODUCTS: When involved in a fire, burning organic pigment products may evolve noxious gases which are toxic. These compounds may include carbon monoxide, carbon dioxide, nitrous oxides or hydrogen chloride, depending on the pigment type. All the water must be driven off first in order for this to occur.

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## 11. Toxicological Information

<b>AQUA</b>	<b>CAS – 7732-18-5</b>	<b>Solvent</b>
ACUTE ORAL TOXICITY:		n. A.
ACUTE DERMAL TOXICITY:		n. A.
ACUTE INHALATION TOXICITY:		n. A.
IRRITANT EFFECT ON SKIN:		non-irritant
IRRITANT EFFECT ON EYES:		non-irritant
SENSITIZATION:		neg.
REPEATED DOSE TOXICITY:		n. A.
ASSESSMENT OF MUTAGENICITY:		n. A.
ASSESSMENT OF CARCINOGENICITY:		n. A.
<b>SILICA</b>	<b>CAS – 112945-52-5</b>	<b>Anticaking</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 10000 mg/kg (Method: literature)
ACUTE DERMAL TOXICITY:	LD50 Rabbit:	> 5000 mg/kg (Method: literature)
ACUTE INHALATION TOXICITY:	LC0 Rat:	0,139 mg/l / 4h (Method: literature)
Maximum concentration attainable in experiments → no deaths occurred.		
IRRITANT EFFECT ON SKIN:	Rabbit:	Not irritating. (Method: literature)
IRRITANT EFFECT ON EYES:	Rabbit:	Not irritating. (Method: literature)
REPEATED DOSE TOXICITY:	Oral:	No negative effects.
	Inhalation:	No irreversible changes and no indication of silicosis.
ASSESSMENT OF MUTAGENICITY:	No evidence of mutagenic effects reported in literature.	
ASSESSMENT OF CARCINOGENICITY:	No negative effects.	
INGREDIENT TOXICITY TO REPRODUCTION:	No negative effects.	
INGREDIENT HUMAN EXPERIENCE:	Silicosis or other ingredient specific illnesses of the respiratory tract have not been reported.	
<b>PROPYLENE GLYCOL</b>	<b>CAS – 57-55-6</b>	<b>Humectant/ Solvent</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rabbit:	> 2.00 g/kg
ACUTE INHALATION TOXICITY:	Believed to be practically non-toxic	
IRRITANT EFFECT ON SKIN:	Rabbit:	mild irritation
IRRITANT EFFECT ON EYES:	Rabbit:	mild eye irritation
REPEATED DOSE TOXICITY:	Oral:	
	Inhalation:	
ASSESSMENT OF MUTAGENICITY:	DNA Inhibition: Subcutaneous, mouse = 8000 mg/kg.; Cytogenetic Analysis: Subcutaneous, mouse = 8000 mg/kg.; Cytogenetic Analysis: Hamster, Fibroblast = 32 gm/L.	

ASSESSMENT OF CARCINOGENICITY: Not listed by ACGIH, IARC, NTP, or CA Prop 65.  
INGREDIENT TOXICITY TO REPRODUCTION: When propylene glycol was given at 30 percent in the diet, it affected reproduction in rates in rats. It has generally not affected fertility or reproduction, except at very high doses where effects could be attributed to nutritional deficiency.

OTHER: An expert panel convened by the NTP's Center for the Evaluation of Risks to Human Reproduction concluded 2/13/03 that developmental and reproductive risks stemming from exposure to the chemicals propylene glycol and ethylene glycol are negligible.

**CI 77891 CAS – 13463-67-7 Cosmetic Colorant**

ACUTE ORAL TOXICITY: LD50 Rat: > 10000 mg/kg  
ACUTE DERMAL TOXICITY: LD50 Rabbit > 10000 mg/kg  
ACUTE INHALATION TOXICITY: LC50 Rat (4 hr) > 6.8 mg/l (rat)  
IRRITANT EFFECT ON SKIN: Rabbit. Draize score 10-17/110 @ 24 hr. Non-irritating.  
IRRITANT EFFECT ON EYE: Rabbit 0.6/8 Slight irritation @ 24 hr. Non-irritating @ 48 hr  
SENSITIZATION: n. A.  
REPEATED DOSE TOXICITY: n. A.  
ASSESSMENT OF MUTAGENICITY: n. A.  
ASSESSMENT OF CARCINOGENICITY: Titanium dioxide has been characterized by IARC as possibly carcinogenic to humans (Group 2B) through inhalation (not ingestion). It has not been characterized as a potential carcinogen by either NTP or OSHA.  
INGREDIENT TOXICITY TO REPRODUCTION: No information found.

**CI 77266 CAS – 1333-86-4 Cosmetic Colorant**

ACUTE ORAL TOXICITY: LD50 Rat: > 8000 mg/kg  
ACUTE DERMAL TOXICITY: n. A.  
ACUTE INHALATION TOXICITY: n. A.  
IRRITANT EFFECT ON SKIN: n. A.  
IRRITANT EFFECT ON EYE: n. A.  
SENSITIZATION: Contains no known sensitizers.  
REPEATED DOSE TOXICITY: n. A.

**ASSESSMENT OF MUTAGENICITY:**

**In Vitro**

Carbon black is not suitable to be tested in bacterial (Ames test) and other in vitro systems because of its insolubility. When tested, however, results for carbon black showed no mutagenic effects. Organic solvent extracts of carbon black can, however, contain traces of polycyclic aromatic hydrocarbons (PAHs). A study to examine the bioavailability of these PAHs showed that PAHs are very tightly bound to carbon black and not bioavailable. (6)

**In Vivo**

In an experimental investigation, mutational changes in the hprt gene were reported in alveolar epithelial cells in the rat following inhalation exposure to carbon black. This observation is believed to be rat specific and a consequence of "lung overload" which led to chronic inflammation and release of oxygen species. (see Chronic toxicity above). This is considered to be a secondary genotoxic effect and, thus, carbon black itself would not be considered to be mutagenic.

ASSESSMENT OF CARCINOGENICITY: Carcinogenicity Assessment: Tumor development in rats caused by lung overload, no epidemiological evidence for lung tumors in humans. Carbon listed by IARC (International Agency for Research on Cancer). ACGIH listed carbon black as A<sup>4</sup> "confirmed animal carcinogen with unknown relevance to humans". Does not contain any

substances listed by NTP (National Toxicology Program), OSHA (Occupational Safety and Health Administration), or EU (European Union).  
 INGREDIENT TOXICITY TO REPRODUCTION: Did not show effects in animal experiments.

<b>CI 74265</b>	<b>CAS – 14302-13-7</b>	<b>Colorant</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE DERMAL TOXICITY:	n. A.	
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
SENSITIZATION:	n. A.	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	negativ	
ASSESSMENT OF CARCINOGENICITY:	n. A.	
INGREDIENT TOXICITY OF REPRODUCTION:	No information found.	

<b>CI 74160</b>	<b>CAS – 147-14-8</b>	<b>Cosmetic Colorant</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
SENSITIZATION:	The chemical structure does not suggest a sensitizing effect.	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	No mutagenic effects reported.	
ASSESSMENT OF CARCINOGENICITY:	None of the components in this product at concentrations greater than 0.1% are listed by IARC; NTP, OSHA or ACGIH as a carcinogen.	
INGREDIENT TOXICITY OF REPRODUCTION:	No teratogenic effects reported.	

<b>CI 56300</b>	<b>CAS – 30125-47-4</b>	<b>Colorant</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
SENSITIZATION:	The chemical structure does not suggest a sensitizing effect. No data available concerning sensitizing effects.	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	No mutagenic effects reported.	
ASSESSMENT OF CARCINOGENICITY:	n. A.	
INGREDIENT TOXICITY OF REPRODUCTION:	n. A.	

<b>CI 56110</b>	<b>CAS – 122390-98-1</b>	<b>Colorant</b>
ACUTE ORAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE DERMAL TOXICITY:	n. A.	
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
SENSITIZATION:	n. A.	

REPEATED DOSE TOXICITY: n. A.  
ASSESSMENT OF MUTAGENICITY: n. A.  
ASSESSMENT OF CARCINOGENICITY: n. A.  
INGREDIENT TOXICITY OF REPRODUCTION: n. A.

**CI 561170 CAS – 84632-59-7 Colorant**

ACUTE ORAL TOXICITY: LD50 Rat: > 2000 mg/kg  
ACUTE DERMAL TOXICITY: LD50 Rat: > 2000 mg/kg  
ACUTE INHALATION TOXICITY: n. A.  
IRRITANT EFFECT ON SKIN: Non-irritant (Rabbit)  
IRRITANT EFFECT ON EYE: Dust may cause mechanical eye irritation.  
SENSITIZATION: May cause allergic skin reaction. The product has not been tested. The statement has been derived from the properties of the individual components.  
REPEATED DOSE TOXICITY: n. A.  
ASSESSMENT OF MUTAGENICITY: No mutagenic effects reported. The product has not been tested. The statement has been derived from the properties of the individual components.  
ASSESSMENT OF CARCINOGENICITY: None of the components in this product at concentrations greater than 0.1% are listed by IARC; NTP, OSHA or ACGIH as a carcinogen.  
INGREDIENT TOXICITY OF REPRODUCTION: n. A.  
OTHER: Allergic reactions possible (Analogie reasons). The statements are based on the properties of the individual components.

**CI 51345 CAS – 57971-98-9 Colorant**

ACUTE ORAL TOXICITY: LD50 Rat: > 5000 mg/kg  
ACUTE DERMAL TOXICITY: n. A.  
ACUTE INHALATION TOXICITY: n. A.  
IRRITANT EFFECT ON SKIN: Non-irritant (Rabbit)  
IRRITANT EFFECT ON EYE: Non-irritant (Rabbit)  
SENSITIZATION: n. A.  
REPEATED DOSE TOXICITY: n. A.  
ASSESSMENT OF MUTAGENICITY: No mutagenic effects reported. The product has not been tested. The statement has been derived from the properties of the individual components.  
ASSESSMENT OF CARCINOGENICITY: n. A.  
INGREDIENT TOXICITY OF REPRODUCTION: n. A.

**CI 73907 CAS – 3089-17-6 Colorant**

ACUTE ORAL TOXICITY: LD50 Rat: > 2000 mg/kg  
ACUTE DERMAL TOXICITY: LD50 Rat: > 2000 mg/kg  
ACUTE INHALATION TOXICITY: n. A.  
IRRITANT EFFECT ON SKIN: Non-irritant (Rabbit)  
IRRITANT EFFECT ON EYE: Non-irritant (Rabbit)  
REPEATED DOSE TOXICITY: n. A.  
ASSESSMENT OF MUTAGENICITY: n. A.  
ASSESSMENT OF CARCINOGENICITY: n. A.  
INGREDIENT TOXICITY OF REPRODUCTION: n. A.

**CI 71130 CAS – 5521-31-3 Colorant**

ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	n. A.	
ASSESSMENT OF CARCINOGENICITY:	n. A.	
INGREDIENT TOXICITY OF REPRODUCTION:	n. A.	

**CI 77491 CAS – 1309-37-1**

ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 1000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	n. A.	
ASSESSMENT OF CARCINOGENICITY:	n. A.	
INGREDIENT TOXICITY OF REPRODUCTION:	n. A.	

**CI 77491 CAS – 1309-37-1**

ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 10000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)	
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)	
REPEATED DOSE TOXICITY:	n. A.	
ASSESSMENT OF MUTAGENICITY:	n. A.	
ASSESSMENT OF CARCINOGENICITY:	n. A.	
INGREDIENT TOXICITY OF REPRODUCTION:	n. A.	

**Ammonium Acrylates Copolymer**

- Isopropyl Alcohol CAS – 67-63-0
- Aqua CAS – 7732-18-5

ACUTE ORAL TOXICITY:	n. A.
ACUTE DERMAL TOXICITY:	n. A.
ACUTE INHALATION TOXICITY:	n. A.
IRRITANT EFFECT ON SKIN:	non-irritant
IRRITANT EFFECT ON EYES:	non-irritant
SENSITIZATION:	neg.
REPEATED DOSE TOXICITY:	n. A.
ASSESSMENT OF MUTAGENICITY:	n. A.
ASSESSMENT OF CARCINOGENICITY:	n. A.

**Methylpropanediol**

- 2-Methyl-1,3-propanediol CAS – 2163-42-0

ACUTE ORAL TOXICITY:	LD50 Rat:	> 5000 mg/kg
ACUTE DERMAL TOXICITY:	LD50 Rat:	> 2000 mg/kg
ACUTE INHALATION TOXICITY:	n. A.	



IRRITANT EFFECT ON SKIN:	Non-irritant (Rabbit)
IRRITANT EFFECT ON EYE:	Non-irritant (Rabbit)
SENSITIZATION:	The chemical structure does not suggest a sensitizing effect. No data available concerning sensitizing effects.
REPEATED DOSE TOXICITY:	n. A.
ASSESSMENT OF MUTAGENICITY:	No mutagenic effects reported.
ASSESSMENT OF CARCINOGENICITY:	n. A.
INGREDIENT TOXICITY OF REPRODUCTION:	n. A.

- 1,2-Octanediol	
ACUTE ORAL TOXICITY:	LD50 Rat: > 2000 mg/kg
ACUTE DERMAL TOXICITY:	n. A.
ACUTE INHALATION TOXICITY:	n. A.
IRRITANT EFFECT ON SKIN:	n. A.
IRRITANT EFFECT ON EYE:	n. A.
SENSITIZATION:	Contains no known sensitizers.
REPEATED DOSE TOXICITY:	n. A.

**Sodium Polyphosphate      CAS – 7758-29-4**

- 1-Phenyl-1-propanol	Cas – 93-54-9	
ACUTE ORAL TOXICITY:		LD50: > 500 mg/kg
ACUTE DERMAL TOXICITY:		n. A.
ACUTE INHALATION TOXICITY:		n. A.
IRRITANT EFFECT ON SKIN:		n. A.
IRRITANT EFFECT ON EYE:		n. A.
SENSITIZATION:		Contains no known sensitizers.
REPEATED DOSE TOXICITY:		n. A.

**Aluminium Hydroxide      CAS – 21645-51-2**

ACUTE ORAL TOXICITY:	n. A.
ACUTE DERMAL TOXICITY:	n. A.
ACUTE INHALATION TOXICITY:	n. A.
CHRONIC EFFECTS ON HUMANS:	n. A.
OTHER TOXIC EFFECTS ON HUMANS:	Slightly hazardous in case of skin contact (irritant), of ingestion, of inhalation..
SPECIAL REMARKS ON TOXICITY TO ANIMALS:	n. A.
SPECIAL REMARKS ON CHRONIC EFFECTS ON HUMANS:	n. A.
SPECIAL REMARKS ON OTHER TOXIC EFFECTS ON HUMANS:	Acute Potential Health Effects: May cause mild skin, eye and upper respiratory tract irritation. Ingestion: May cause gastrointestinal tract irritation: May affect bones (osteomalacia), metabolism, blood, behavior (muscle contraction, spasticity, change in motor activity), liver.

**Isopropylalkohol      CAS – 67-63-0**

**Poloxamer 331      CAS – 9003-11-6**

ACUTE ORAL TOXICITY:	LC50 Fish:	> 10000 mg/kg
ACUTE DERMAL TOXICITY:	n. A.	
ACUTE INHALATION TOXICITY:	n. A.	
IRRITANT EFFECT ON SKIN:	n. A.	
IRRITANT EFFECT ON EYE:	n. A.	
SENSITIZATION:	Contains no known sensitizers.	
REPEATED DOSE TOXICITY:	n. A.	

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## **12. Ecological Information**

ECOTOXICITY: n. A.  
ENVIRONMENTAL DEGRADATION: Only slightly toxic to fish and aquatic life.

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## **13. Disposal Considerations**

Dispose of in accordance with local, state, and federal regulations. Use a licensed waste handler.  
Do not flush into surface water or sanitary sewer system.

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## **14. Transport Information**

DOT Shipping Name:	Not Regulated
DOT Hazard Class:	None
DOT Label:	None
DOT Placard:	None

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## **15. Regulatory Information**

This product contains a chemical known to the State of California to cause cancer. The listing is

OSHA: This product is considered to be a hazardous substance under OSHA's Hazard Communication Standard 29 CFR 1910.1200. It may be mildly irritating to the eyes.

Canadian WHMIS: This material may be controlled product under WHMIS, due to eye Irritation.

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## **16. Other Information**

The information given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of the product for particular uses are beyond our knowledge and control. All risks of use of the product are assumed by the user. WE EXPRESSLY DISCLAIM ALL WARRANTIES, BOTH EXPRESS AND IMPLIED, OF EVERY KIND AND NATURE, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE USE OR SUITABILITY OF THE PRODUCT. Appropriate warnings and safe handling procedures are required by law to be provided to handlers and users. Alteration of this document is strictly prohibited. Except to the extent required by law, republication or transmission of this document, in whole or in part, is not permitted. TRACIE GILES with PERMANENT MAKE UP assumes no responsibility for the accuracy of information contained in this or any document which is not the most current available from an official PERMANENT MAKE UP distribution system.