



## SAFETY DATA SHEET

*This Safety Data Sheet complies with the Canadian Hazardous Products Regulations, the United States Occupational Safety and Health Administration (OSHA) Hazard Communication Standard, 29 CFR 1910 (OSHA HCS), and the European Union Directives.*

### 1 Product and Supplier Identification

- 1.1 Product:** **UV/LED Pro-Formance Gels**
- Adhere, Enhance, Enhance Pink, Balance Clear, Balance Cool Pink, Balance Warm Pink, Foundation Nude, Foundation Blush, Foundation Pink, Structure, Control Ultra White, Control Natural White, Formation White, Ultra Gloss, Trinity, Trinity Shades SC1, Trinity Shades SN1, Trinity Shades SW1, Trinity Shades SC2, Trinity Shades SN2, Trinity Shades SW2
- 1.2 Product Use:** **Nail Gel**
- 1.3 Producer:** **Haigh Industries Inc.  
#5-8118 North Fraser Way  
Burnaby BC Canada  
V5J 0E5  
Telephone: (604) 278-5851**
- 1.4 Supplier:** **As above**
- 1.5 Emergencies (24-hour number):** **+1(604) 278-5851**

### 2 Hazards Identification

- 2.1 Classification of product or mixture**
- Note to reader: This product in an untested mixture and GHS classification is based on the classification of the ingredients and their concentrations. Proprietary ingredients do NOT exhibit any health effects not listed in this SDS.
- GHS Classification:** Skin Irritation: Category 2  
Eye Irritation: Category 2A  
Skin Sensitization: Category 1  
Reproductive Toxicity: Category 2  
Specific Target Organ Toxicity – Single Exposure: Category 3  
Hazardous to the Environment – Acute: Category 2
- GHS Label Elements**  
**Pictogram:**

## UV/LED Pro-Formance Gels



**Signal Word:** Warning

### **GHS Hazard Statements:**

H315	Causes skin irritation.
H317	May cause an allergic reaction.
H319	Causes serious eye irritation.
H361	Suspected of damaging fertility or the unborn child.
H335	May cause respiratory irritation
H401	Toxic to aquatic life

### **GHS Precautionary Statements:**

#### **Prevention:**

P201	Obtain special instructions before use.
P202	Do not handle until all safety precautions have been read and understood.
P261	Avoid breathing dust/fume/gas/mist/vapours/spray
P264	Wash skin thoroughly after handling.
P271	Use only outdoors or in a well ventilated area
P363	Wash contaminated clothing before reuse.
P272	Contaminated work clothing should not be allowed out of the workplace.
P280	Wear protective gloves/protective clothing/eye protection/face protection.

#### **Response:**

P302+P352	IF ON SKIN: Wash with plenty of soap and water.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P304+P340	IF INHALED: Remove person to fresh air and keep comfortable breathing
P319	Get medical help if you feel unwell
P308+P313	IF exposed or concerned: Get medical advice/attention.
P312	Call a POISON CENTER or doctor/physician if you feel unwell.
P321	Specific treatment (see Section 4).
P333+P313	If skin irritation or rash occurs: Get medical advice/attention.
P337+P313	If eye irritation persists: Get medical advice/attention.
P362	Take off contaminated clothing and wash it before reuse.

#### **Storage:**

P403+P233	Store in a well-ventilated place. Keep container tightly closed.
P405	Store locked up.

#### **Disposal:**

P501	Dispose of contents/containers to an approved waste disposal plant.
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**2.2 Hazards not otherwise classified (HNOC) or not covered by GHS:** None

### **2.3 Additional Information**

#### **Primary Routes of Entry:**

Skin Contact:	Yes
Skin Absorption:	Yes
Eye Contact:	Yes
Ingestion:	No
Inhalation:	Yes

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**Emergency Overview:** This product contains ingredients which may cause mild eye and skin irritation in some people. For eye contact, symptoms may include a moderate burning sensation, tearing, redness, or swelling. Contact with skin may cause an allergic reaction due to prior sensitization. Local redness, rash, or itchy skin may occur in those persons with a pre-existing sensitivity or those predisposed to skin problems. In rare cases an allergic skin reaction may occur after long term contact with this product.

### Effects of Short Term (Acute) Exposure:

**Inhalation:** Due to the low volatility of this product, no significant adverse health conditions are expected to occur during the proper use of this product. In rare cases some respiratory irritation may occur.

**Skin Contact:** It is expected that absorption through the skin will contribute to overall exposure. Contact with skin may cause an immediate allergic reaction in persons who may be sensitized by previous exposures. Symptoms may include an immediate rash, local redness, or itching of the skin.

**Eye Contact:** This product is an eye irritant. Exposure to the eye may cause symptoms which include a burning sensation, tearing, redness and swelling.

**Ingestion:** No adverse health effects are expected if a small amount of this product is accidentally ingested.

**Effects of Long-Term (Chronic) Exposure:** This product contains ingredients which have been known to cause skin sensitization in some people. Sensitization may occur after prolonged or repeated exposures to this product. Prolonged contact with skin may defat tissue causing dermatitis or aggravate existing skin problems.

**Medical Conditions Aggravated by Exposure:** Persons susceptible to skin problems may find that the use of this product will cause increased symptoms of existing skin problems.

## 3 Composition

### 3.1 Mixture Composition

Component	CAS No.	EINECS No.	% (w/w)	GHS Classification
Di-HEMA Trimethylhexyl Dicarbamate	N/A	N/A	60-75	Skin Irritant (Category 2): H315 Skin Sensitizer (Category 1): H317
HEMA (2-Hydroxyethyl Methacrylate)	868-77-9	212-782-2	10-20	Skin Irritant (Category 2): H315 Skin Sensitizer (Category 1): H317
Hydroxypropyl Methacrylate	27813-02-1	248-666-3	7-15	Skin Sensitizer (Category 1): H317 Eye Irritant (Category 2A): H319
Trimethylbenzoyl Diphenylphosphine Oxide	75980-60-8	278-355-8	0.5-2	Skin Sensitizer (Category 1): H317 Reproductive Hazard (Category 2): H361 Chronic Aquatic Toxicity (Category 2): H411
P-Hydroxyanisole (4- Methoxyphenol)	150-76-5	205-769-8	< 0.01	Acute Toxicity Oral (Category 4): H302 Eye Irritant (Category 2A): H319 Acute Aquatic Toxicity (Category 3): H402 Chronic Aquatic Toxicity (Category 3): H412
<b>May contain the following</b>				
Silica	7631-86-9	231-545-4	0-10	None assigned
Isobornyl Acrylate	5888-33-5	227-561-6	5-10	Skin Irritant (Category 2): H315 Skin Sensitizer (Category 1): H317 Eye Irritant (Category 2A): H319 STOT-SE (Category 3): H335 Acute Aquatic Toxicity (Category 1): H400 Chronic Aquatic Toxicity (Category 1): H410
Bis-(Glyceryl Dimethacrylate) Pyromellitate	148019-46-9	N/A	1-5	Skin Irritant (Category 2): H315 Skin Sensitizer (Category 1): H317
Acrylic Acid	79-10-7	201-177-9	<0.003	Acute Toxicity Inhalation (Category 4): H332

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				Acute Toxicity Dermal (Category 4): H312 Acute Toxicity Oral (Category 4): H302 Skin Corrosion/Irritation (Category 1A): H314 Acute Aquatic Toxicity (Category 1): H400
HEMA Maleate	51978-15-5	257-569-5	0.1-1	Skin Corrosion/Irritation (Category 1B): H314 Serious Eye Damage (Category 1): H318 Skin Sensitization (Category 1): H317
Maleic Acid	110-16-7	203-742-5	0.1-1	Acute Toxicity Oral (Category 4): H302 Eye Irritant (Category 2): H319 STOT-SE (Category 3): H335 Skin Corrosion/Irritation (Category 2): H315
PEG-4 Dimethacrylate	109-17-1	203-653-1	4.5-5.5	Skin Irritant (Category 2): H315 Skin Sensitizer (Category 1): H317 Eye Irritant (Category 2A): H319
Iron Oxide - CI 77491	1309-37-1	215-168-2	0-10	None assigned
Iron Oxide - CI 77492	51274-00-1	257-098-5	0-10	None assigned
Iron Oxide - CI 77499	12227-89-3	235-442-5	0-10	None assigned
Manganese Violet - CI 77742	10101-66-3	233-257-4	0-10	None assigned
Red 28 - CI 45410	18472-87-2	242-355-6	0-10	None assigned
Red 30 Lake - CI 73360	2379-74-0	219-163-6	0-10	None assigned
Red 33 Lake - CI 17200	3567-66-6	222-656-9	0-10	None assigned
Red 7 Lake - CI 15850	5281-04-9	226-109-5	0-10	None assigned
Titanium Dioxide - CI 77891	13463-67-7	236-675-5	0-10	Carcinogenicity (Category 2): H351
Ultramarine Blue - CI 77007	57455-37-5	309-928-3	0-10	None assigned
Violet 2 - CI 60725	81-48-1	201-353-5	0-10	None assigned
Yellow 5 Lake - CI 19140	12225-21-7	235-428-9	0-10	None assigned

## 4 First Aid Measures

### 4.1 Description of First Aid Measures

**General Advice:** Consult a physician. Show this safety data sheet to the physician in attendance. Move away from dangerous area. Remove contaminated clothing. Completely decontaminate clothing, shoes and leather goods before re-use or discard.

**In Case of Eye Contact:** Immediately flush the contaminated eye(s) with lukewarm, gently flowing water for 20 to 30 minutes or until the chemical is removed, while holding the eyelid(s) open. Obtain medical attention immediately or transport to a medical facility and continue to flush the eyes en route.

**In Case of Skin Contact:** Wash gently and thoroughly with water and non-abrasive soap for at least 20 minutes or until chemical is removed. If signs of sensitization or irritation occur, obtain medical advice.

**If Inhalation:** Remove source of contamination or move victim to fresh air. If breathing is difficult, give artificial respiration. If breathing is difficult oxygen may be beneficial if administered by trained personnel, preferably on a doctor's advice. DO NOT allow the victim to move about unnecessarily. Consult a physician.

**If Ingestion:** Ingestion unlikely. Never give anything by mouth if victim is rapidly losing consciousness. Have victim rinse mouth thoroughly with water. Do not induce vomiting. Dilute contents of stomach with 240 to 300 ml of water. If vomiting occurs naturally have victim lean forward to reduce risk of aspiration. Seek immediate medical attention.

### 4.2 Most Important Symptoms and Effects Acute and Delayed Effects of Short-Term (Acute) Exposure:

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**Inhalation:** Due to the low volatility of this product, no significant adverse health conditions are expected to occur during the proper use of this product. In rare cases some respiratory irritation may occur.

**Skin Contact:** It is expected that absorption through the skin will contribute to overall exposure. Contact with skin may cause an immediate allergic reaction in persons who may be sensitized by previous exposures. Symptoms may include an immediate rash, local redness, or itching of the skin.

**Eye Contact:** This product is an eye irritant. Exposure to the eye may cause symptoms which include a burning sensation, tearing, redness and swelling.

**Ingestion:** No adverse health effects are expected if a small amount of this product is accidentally ingested.

**Effects of Long-Term (Chronic) Exposure:** This product contains ingredients which have been known to cause skin sensitization in some people. Sensitization may occur after prolonged or repeated exposures to this product. Prolonged contact with skin may defat tissue causing dermatitis or aggravate existing skin problems.

**Medical Conditions Aggravated by Exposure:** Persons susceptible to skin problems may find that the use of this product will cause increased symptoms of existing skin problems.

### 4.3 Indication of Any Immediate Medical Attention and Special Treatment Needed

In the event of an allergic reaction, immediate medical help is required. Allergic reactions may result in various health effects including respiration.

## 5 Fire Fighting Measures

### 5.1 Extinguishing Media

Dry chemical, carbon dioxide, water spray, foam, or water fog.

### 5.2 Special Hazards Arising from Mixture

Carbon dioxide, carbon monoxide, oxides of nitrogen, undetermined organic compounds in acrid smoke.

### 5.3 Advice for Firefighters

Do not enter fire area without proper protection. Fight fire from a safe distance, upwind. Use of water may be ineffective due to low solubility. If water is used, direct fine spray or fog at fire to cool and extinguish flames.

### 5.4 Further Information

**Sensitivity to Impact:** No

**Sensitivity to Static Discharge:** No

#### NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) HAZARD INDEX:

HEALTH: 3

FLAMMABILITY: 1

REACTIVITY: 0

## 6 Accidental Release Measures

### 6.1 Personal Precautions, Protective Equipment and Emergency Procedures

**Respiratory Protection:** Vapours will be generated particularly if product is atomized, or heated. If used or sprayed in an enclosed area, at a minimum use a NIOSH approved organic vapour respirator. When cartridge type respirators are used, ensure that the cartridges are changed frequently according to the manufacturer's recommendations. Respirator selection must be done by a qualified person and be based upon a risk assessment of the work activities and exposure levels. Respirators must be fit tested and users

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must be clean shaven where the respirator seals to face. Exposure must be kept at or below the applicable exposure limits and the maximum use concentration of the respirator must not be exceeded.

**Skin Protection:** Depending upon the conditions of use, protective gloves and clothing to prevent skin contact.

**Eye and Face Protection:** Chemical splash goggles and/or face shield must be worn when a possibility exists for eye contact due to splashing or spraying liquid. Contact lenses should not be worn.

**Footwear:** No specific recommendation.

**Other:** Emergency eyes wash fountains should be available in vicinity of use. At minimum, an eye lavage kit should be kept on hand.

### 6.2 Environmental Precautions

Ensure that any release of this material is contained to prevent leakage into waterways and sanitary sewers.

### 6.3 Methods and Materials for Containment and Cleanup

**Remedial Measures:** Wash spill area with strong detergent and water solution, rinse with minimal water, if possible.

**Large Spills:** For large spills, dike area and prevent leakage into waterways or sanitary sewers. Recover using spark proof equipment and store in approved vented containers for re-use or disposal.

**Small Spills:** Small spills may be absorbed on an inert medium such as vermiculite or clay, then sweep into vented disposal containers.

### 6.4 Reference to Other Sections

For disposal, see section 13.

## 7 Handling and Storage

### 7.1 Precautions for Safe Handling

**Handling Procedures:** Wear proper protective equipment when handling this material. Only use non-sparking tools when handling this material.

### 7.2 Conditions for Safe Storage

Store indoors in a well-ventilated area where the storage temperature can be maintained between 10C and 38oC. Storage above 38oC will result in reduced product life. Store in tightly closed containers away from heat, sparks, open flame, strong oxidizers, radiation and other initiators. Prevent contamination with foreign materials, including moisture.

### 7.3 Specific End Use(s)

No other uses except those mentioned in Section 1.2.

## 8 Exposure Controls and Personal Protection

### 8.1 Control Parameters

#### Components with Workplace Control Parameters:

Note: Silica and titanium dioxide have respiratory exposure controls, but since these components are bound into the product and are not capable of becoming airborne, exposure controls need not be listed.

### 8.2 Exposure Controls

**Engineering Controls:** When using indoors, ensure adequate ventilation by using local exhaust.

Mechanical ventilation is recommended for all indoor situations to control fugitive emissions. Electrical and mechanical equipment should be explosion proof.

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**Respiratory Protection:** Vapours will be generated particularly if product is atomized, or heated. If used or sprayed in an enclosed area, at a minimum use a NIOSH approved organic vapour respirator. When cartridge type respirators are used, ensure that the cartridges are changed frequently according to the manufacturer's recommendations. Respirator selection must be done by a qualified person and be based upon a risk assessment of the work activities and exposure levels. Respirators must be fit tested and users must be clean shaven where the respirator seals to face. Exposure must be kept at or below the applicable exposure limits and the maximum use concentration of the respirator must not be exceeded.

**Skin Protection:** Depending upon the conditions of use, protective gloves and clothing to prevent skin contact.

**Eye and Face Protection:** Chemical splash goggles and/or face shield must be worn when a possibility exists for eye contact due to splashing or spraying liquid. Contact lenses should not be worn.

**Footwear:** No specific recommendation.

**Other:** Emergency eyes wash fountains should be available in vicinity of use.

**Control of Environmental Exposure:** Prevent further leakage or spillage, if safe to do so. Do not let product enter drains.

## 9 Physical and Chemical Properties

### 9.1 Information on Basic Physical and Chemical Properties

<b>Appearance:</b>	Viscous liquid, various colours
<b>Odour:</b>	Characteristic acrylic odour
<b>Odour Threshold:</b>	Not available
<b>pH:</b>	Not applicable
<b>Melting Point/Freezing Point:</b>	0°C
<b>Initial Boiling Point:</b>	131°C
<b>Flash Point:</b>	>96.7°C
<b>Evaporation Rate:</b>	Negligible
<b>Flammability:</b>	Not flammable
<b>Upper Explosion Limit:</b>	No data
<b>Lower Explosion Limit:</b>	No data
<b>Vapour Pressure:</b>	< 0.01 @ 20°C
<b>Vapour Density:</b>	No data
<b>Relative Density:</b>	1.15 @ 25°C (water=1)
<b>Solubility:</b>	Negligible in water
<b>Partition Coefficient:</b>	Not available
<b>Autoignition Temperature:</b>	No data
<b>Decomposition Temperature:</b>	No data
<b>Viscosity:</b>	No data
<b>Explosive Properties:</b>	Not explosive. Not expected to be sensitive to electrostatic discharge.
<b>Oxidizing Properties:</b>	No data

### 9.2 Other Safety Information

None

## 10 Stability and Reactivity

### 10.1 Reactivity

Product may become reactive if inhibitor is depleted.

### 10.2 Chemical Stability

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Stable as supplied.

### 10.3 Possibility of Hazardous Reactions

High temperatures, inhibitor depletion, accidental impurities, or exposure to radiation or oxidizers may initiate spontaneous polymerization, generating heat and pressure. Closed containers may rupture during hazardous polymerization.

### 10.4 Conditions to Avoid

Exposure to heat, light and moisture.

### 10.5 Incompatible Materials

Keep away from strong oxidizers and moisture.

### 10.6 Hazardous Decomposition Products

Carbon monoxide, carbon dioxide and various oxides of nitrogen.

## 11 Toxicological Information

### 11.1 Information on Toxicological Effects

Note to reader: We do not test our products on animals. In compliance with current SDS preparation requirements, the values listed are published values for generic ingredients with known animal toxicity.

#### Acute Toxicity

Component	LD <sub>50</sub>	LC <sub>50</sub>
Di-Hema Trimethylhexyl Dicarbamate CAS No. Proprietary EINECS No. None	>5000 mg/kg (oral/rat)	N/av
Hydroxypropyl Methacrylate CAS No. 27813-02-1 EINECS No. 248-666-3	>2000 mg/kg (oral/rat) >5000 mg/kg (dermal/rabbit)	N/av
Trimethylbenzoyl Diphenylphosphine Oxide CAS No. 75980-60-8 EINECS No. 278-355-8	>5000 mg/kg (oral/rat) >2000 mg/kg (dermal/rabbit)	N/av
Titanium Dioxide – CI 77891 CAS No. 13463-67-7 EINECS No. 236-675-5	>25,000 mg/kg (oral/rat) >3,000 mg/kg (dermal/rabbit)	>6820 mg/m <sup>3</sup>
HEMA (2-Methoxyethyl Methacrylate) CAS No. 868-77-9 EINECS No. 212-782-2	5564 mg/kg (oral/rat) >3000 mg/kg (dermal/rabbit)	N/av
Silica CAS No. 7631-86-9 EINECS No. 231-545-4	>5000 mg/kg (oral/rat) >2000 mg/kg (dermal/rabbit)	N/av
Isobornyl Acrylate CAS No. 5888-33-5 EINECS No. 227-561-6	4890 mg/kg(oral/rat) >5000 mg/kg) (dermal/rabbit)	N/av
PEG-4 Dimethylacrylate CAS No. 109-17-1 EINECS No. 203-653-1	>3000 mg/kg (oral/rat)	N/av
Maleic Acid CAS No. 110-16-7 EINECS No. 203-742-5	1090 mg/kg (oral/rat) 1560 mg/kg (dermal/rabbit)	>720 mg/m <sup>3</sup> rat, 1 hour

**Abbreviation Key:** N/p: not published, N/d: not determined, N/ap: not applicable, N/av: not available.

### 11.2 Skin Corrosion/Irritation

Components of this mixture may cause skin irritation, H315, Category 2, Warning

### 11.3 Serious Eye Damage/Eye Irritation

Components of this mixture may cause eye irritation, H319, Category 2A, Warning



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### 11.4 Respiratory of Skin Sensitization

Components of this mixture may cause skin sensitization, H317, Category 1, Warning

### 11.5 Germ Cell Mutagenicity

No information available.

### 11.6 Carcinogenicity

Not classifiable as a human carcinogen. Titanium dioxide is present in the formulation but is not in a respirable form and cannot become airborne.

### 11.7 Reproductive Toxicology

Components in this mixture are suspected of damaging fertility or the unborn child, H361, Category 2, Warning

### 11.8 Specific Target Organ Toxicity – Single Exposure

No information available.

### 11.9 Specific Target Organ Toxicity – Repeated Exposure

No information available.

### 11.10 Aspiration Hazard

No information available.

### 11.11 Additional Information

None

## 12 Ecological Information

### 12.1 Toxicity

#### To Fish:

Di-Hema Trimethylhexyl Dicarbamate	No data available		
HEMA (2-Methoxyethyl Methacrylate)	Flow-through Test – Pimephales Promelas (fathead Minnow) 227 mg/L 96H		
Hydroxypropyl methacrylate	LC <sub>50</sub>	48H	493 mg/L
4-Methoxyphenol	LC <sub>50</sub>	96H	28.5 mg/L (Rainbow trout)
Trimethylbenzoyl diphenylphosphine oxide	LC <sub>50</sub>	48H	6.53 mg/L
Isobornyl Acrylate	LC <sub>50</sub>	96H	0.704 mg/L

#### To Algae:

Di-Hema Trimethylhexyl Dicarbamate	No data available		
HEMA (2-Methoxyethyl Methacrylate)	No data available		
Hydroxypropyl methacrylate	EC <sub>50</sub>	72H	> 97 mg/L
4-Methoxyphenol	No data available		
Trimethylbenzoyl diphenylphosphine oxide	EC <sub>50</sub>	72H	> 2.01 mg/L
Isobornyl Acrylate	EC <sub>50</sub>	72H	1.98 mg/L

#### To Daphnia:

Di-Hema Trimethylhexyl Dicarbamate	No data available		
HEMA (2-Methoxyethyl Methacrylate)	No data available		
Hydroxypropyl methacrylate	EC <sub>50</sub>	48H	> 143 mg/L
4-Methoxyphenol	No data available		

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Trimethylbenzoyl diphenylphosphine oxide	EC <sub>50</sub>	48H	3.53 mg/L
Isobornyl Acrylate	NOEC	21D	0.092 mg/L

### 12.2 Persistence and Degradability

Trimethylbenzoyl diphenylphosphine oxide is considered to be poorly biodegradable.

### 12.3 Bio accumulative Potential

No data available

### 12.4 Mobility in Soil

No data available

### 12.5 Results of PBT and vPvB Assessment

Not conducted

### 12.6 Other Adverse Effects

No data available

## 13 Disposal Considerations

### 13.1 Waste Treatment Methods

**Product:** Review federal, provincial or state, and local government requirements prior to disposal. Store material for disposal as indicated in Storage Conditions. Disposal by controlled incineration or by secure land fill may be acceptable.

**Contaminated Packaging:** Dispose as above.

## 14 Transport Information

**14.1 Transport of Dangerous Goods (TDG and CLR):** Not regulated

**United States Department of Transport (49CFR):** Not regulated

**International Air Transport Association (IATA):** Not regulated

**International Maritime Organization (IMO):** Not regulated

## 15 Regulatory Information

### 15.1 CANADIAN FEDERAL REGULATIONS

**CEPA, DOMESTIC SUBSTANCES LIST:** Listed

### 15.2 UNITED STATES FEDERAL REGULATIONS

**TOXIC SUBSTANCES CONTROL ACT (TSCA):** All components are listed in the inventory.

**California Proposition 65:** No ingredients listed.

**OSHA (29 CFR 1910 Subpart Z):** Meets criteria for a hazardous substance.

**CERCLA (40 CFR 302):** No ingredients listed.

**SARA 302 (40 CFR 355):** No ingredients listed.

**SARA 313 (40 CFR 372):** No ingredients listed.

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**SARA 311/312 (40 CFR 370):** Immediate (Acute) Health, Delayed (Chronic) Health

**Massachusetts Right to Know:** 4- Methoxyphenol (p-Hydroxyanisole), Maleic Acid

**New Jersey Right to Know:** 4- Methoxyphenol (p-Hydroxyanisole), Trimethylbenzoyl Diphenylphosphine Oxide, 2-Methoxyethyl Methacrylate (HEMA), Maleic Acid, HEMA Maleate

**Pennsylvania Right to Know:** 4- Methoxyphenol (p-Hydroxyanisole), Trimethylbenzoyl Diphenylphosphine Oxide, 2-Methoxyethyl Methacrylate (HEMA), Maleic Acid, HEMA Maleate

### 16 Other Information

**Original Preparation Date:** April 1, 2022

**Prepared By:** Haigh Industries Inc.  
#5-8118 North Fraser Way  
Burnaby BC  
Canada V5J 0E5

**Disclaimer:** This Safety Data Sheet (SDS) was prepared using information provided by ingredient supplier SDS and other relevant sources. This product has been classified using weight of evidence, expert judgment and previous testing as per Part 1.3 of the Fifth Edition of The Globally Harmonized System of Classification and Labelling of Chemicals (GHS). The information in this SDS is offered for your consideration and guidance when exposed to this product. Haigh Industries Inc. expressly disclaims all expressed or implied warranties and assumes no responsibilities for the accuracy or completeness of the data contained herein. The data in this SDS does not apply to use with any other product or in any other process.

**This Safety Data Sheet may not be changed, or altered in any way without the expressed knowledge and permission of Haigh Industries Inc.**

**Revisions:** None