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## **SAFETY DATA SHEET**

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### **1. IDENTIFICATION**

**PRODUCT(S):**                    **No Mix Low VOC Medium Solids Basecoat**

- LV-01 Black
- LV-02 Blue
- LV-03 Bright Blue
- LV-04 Bright Gold
- LV-05 Bright Red
- LV-06 Custard
- LV-07 Copper
- LV-08 Vivid Magenta
- LV-09 Raven Black
- LV-10 Deep Black
- LV-11 Cobalt Blue
- LV-12 Maroon
- LV-13 Deep Maroon
- LV-14 Garnet
- LV-15 Green
- LV-16 Green Blue
- LV-17 Green Gold
- LV-18 Grey Black
- LV-19 Empress Black
- LV-20 Light Red Oxide
- LV-21 Lime
- LV-22 Magenta
- LV-23 Midnight Blue
- LV-24 Red Gold
- LV-25 Red Maroon
- LV-26 Vivid Orange
- LV-27 Ruby
- LV-28 Turquoise
- LV-29 Midnight Black
- LV-30 Violet
- LV-31 White
- LV-32 Yellow Gold
- LV-33 Yellow Ochre
- LV-34 Special Violet
- LV-35 Port Wine
- LV-36 Deep Blue
- LV-37 Special Deep Black
- LV-38 Special Red Maroon
- LV-39 HS Special Red
- LV-41 Reduced Black
- LV-42 Silk Silver
- LV-43 Silk Russet
- LV-44 Silk Gold
- LV-45 Silk Blue
- LV-46 Silk Red
- LV-47 Silk Green
- LV-48 Silk Copper
- LV-51 Red Yellow
- LV-52 Topaz
- LV-53 Organic Orange
- LV-54 Special Silver Bright Fine
- LV-55 Special Silver Coarse
- LV-56 Silver Dollar Bright Coarse
- LV-57 Silver Dollar Bright Fine
- LV-59 Metallic Additive
- LV-60 Stabiliser Additive
- LV-61 Effect White
- LV-62 HS White
- LV-63 HS Special Yellow
- LV-65 Fine Metallic
- LV-66 Medium Metallic
- LV-67 Coarse Metallic
- LV-68 Extra Fine Silver
- LV-69 Fine Silver
- LV-70 Silver
- LV-71 Medium Silver
- LV-72 Coarse Silver
- LV-74 Coarse Aluminium
- LV-75 Extra Coarse Aluminium
- LV-77 Fine White Pearl
- LV-78 White Sparkle Pearl
- LV-80 Yellow Pearl
- LV-82 Fine Yellow Gold Pearl
- LV-83 Orange Pearl
- LV-86 Copper Pearl
- LV-87 Bright Russet Pearl
- LV-88 Fine Russet Pearl
- LV-89 Blue Russet Pearl
- LV-90 Red Blue Pearl
- LV-91 Fine Blue Pearl
- LV-92 Green Blue Pearl
- LV-93 Fine Green Pearl
- LV-95 Blue Green Pearl
- LV-96 Red Pearl
- LV-97 Fine Silver Pearl
- LV-98 Fine Violet Pearl
- LV-99 Metallic Raiser
- LV-101 Red Candy
- LV-102 Brandy Wine Candy
- LV-103 Yellow Candy
- LV-104 Green Candy
- LV-301 No Mix MS Basecoat Binder

(This SDS encompasses any mixtures made from the above products.)

**Manufactured By:**                    Concept Paints  
**Address:**                                26 - 30 Charles Street, St Marys, Australia. 2760  
**Telephone Number:**                +61 2 96732555  
**Emergency Telephone:**            +61 2 96732555 (Monday to Friday 8am to 5pm)

**Distributed By:**                    Transtar Autobody Technologies  
**Address:**                                2040 Heiserman Dr., Brighton, Mi. 48114  
**Telephone Number:**                800-824-2843

**24 Hr Emergency Telephone:** USA/Canada: 800-424-9300 (CHEMTREC)  
International: +1-703-527-3887 (CHEMTREC INT'L)

**Recommended Use:** Automotive Refinish – For Professional and Industrial Use Only.  
Not Recommended for sale to the general public.

**2. HAZARDS IDENTIFICATION**

**Classification:**

- **HAZARDOUS SUBSTANCE.** (According to the criteria of OSHA Hazard Communication Standard, 29 CFR 1910.1200)
- **DANGEROUS GOODS.**

CLASSIFICATION	GHS CATEGORY	SIGNAL WORD	HAZARD CODE	HAZARD STATEMENT
Flammable Liquids	2	Danger	H225	Highly flammable liquid and vapour.
Acute Toxicity – Oral	4	Warning	H302	Harmful if swallowed.
Aspiration Hazard	1	Danger	H304	May be fatal if swallowed and enters airways.
Acute Toxicity – Dermal	4	Warning	H312	Harmful in contact with skin.
Skin Corrosion/ Irritation	2	Warning	H315	Causes skin irritation.
Eye Damage/ Irritation	2	Warning	H319	Causes serious eye irritation.
Acute Toxicity – Inhalation	4	Warning	H332	Harmful if inhaled.
Specific Target Organ Toxicity (Single Exposure)	3	Warning	H335	May cause respiratory irritation.
Specific Target Organ Toxicity (Single Exposure)	3	Warning	H336	May cause drowsiness and dizziness.
Carcinogenicity	2	Warning	H351	Suspected of causing cancer.
Specific Target Organ Toxicity (Repeated Exposure)	1	Danger	H372	Causes damage to organs through prolonged or repeated exposure.
Hazardous To The Aquatic Environment – Long Term Hazard	3	None	H412	Harmful to aquatic life with long lasting effects.

**Hazard Symbols:**



**Precautionary Statements:**

- Obtain special instructions for use.
- Do not handle until all safety precautions have been read and understood.
- Keep away from heat/sparks/open flames/ hot surfaces. No smoking.
- Keep container tightly closed.
- Ground/bond container and receiving equipment.
- Use explosion-proof electrical/ventilation/lighting/equipment.
- Use only non-sparking tools.
- Take precautionary measures against static discharge.
- Do not breathe dust/fume/gas/mist/vapours/spray.
- Wash hands thoroughly after handling.
- Do not eat, drink or smoke when using this product.
- Use only outdoors or in a well-ventilated area.
- Avoid release to the environment.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.
- IF ON SKIN (or hair): Remove /take off immediately all contaminated clothing. Wash skin with plenty of soap and water.
- IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing.
- IF exposed or concerned: Get medical advice/attention.
- Call a POISON CENTER or doctor/physician if you feel unwell.
- Specific treatment (see first aid instructions in this SDS).
- Specific measures (see first aid instructions in this SDS).
- Rinse mouth.
- DO NOT induce vomiting.
- If skin irritation occurs: Get medical advice/attention.
- If eye irritation persists: Get medical advice/attention.
- Take off contaminated clothing and wash before reuse.
- In case of fire: Use Foam, Carbon Dioxide or Dry Chemical Powder for extinction.
- Store in a well-ventilated place. Keep tightly closed. Keep cool.
- Store locked up.
- Dispose of contents and container in accordance with local, regional, national and international regulations.

**Hazards Not Otherwise Classified:** Repeated exposure may cause skin dryness and cracking.

**Ingredients with Unknown Acute Toxicity:** No applicable information is available.

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Entity / Hazardous Component	CAS Numbers	Proportion by wt.
p-Chlorobenzotrifluoride	98-56-6	30 - 60%
Acetone	67-64-1	30 - 60%
Titanium Dioxide	13463-67-7	10 - 30%
Methoxy Propyl Acetate	108-65-6	10 - 30%
Ethyl 3-Ethoxypropionate	763-69-9	0 - 10%
Solvent Naphtha (petroleum), light arom.	64742-95-6	0 - 10%
Iron Oxide Fume	1309-37-1	0 - 10%
Diacetone Alcohol	123-42-2	0 - 10%
Aluminium Metal Dust	7429-90-5	0 - 10%
Solvent Naphtha (petroleum), heavy arom.	64742-94-5	0 - 10%
N-Butyl Acetate	123-86-4	0 - 10%
Naphtha (petroleum), hydrotreated heavy	64742-48-9	0 - 10%
Xylene	1330-20-7	0 - 10%
Carbon Black	1333-86-4	0 - 10%
Silicon Dioxide, Chemically Prepared	112926-00-8	0 - 10%
White Spirits (Stoddard Solvent)	8052-41-3	0 - 10%
Ethyl Benzene	100-41-4	0 - 1%
N-Butanol	71-36-3	0 - 1%
Silica, Amorphous	7631-86-9	0 - 1%

This product(s) also contains 0 – 60% of other ingredients which are considered non-hazardous in accordance with:

1. 29 CFR Part 1910, subpart Z, Toxic and Hazardous Substances, Occupational Safety and Health Administration (OSHA).
2. Threshold Limit Values for Chemical Substances and Physical Agents in the Work Environment, American Conference of Government Industrial Hygienists (ACGIH).
3. National Toxicology Program (NTP)
4. International Agency for Research on Cancer.

## 4. FIRST AID MEASURES

<b>Route of Exposure:</b>	<b>First Aid Measures and Immediate Medical Treatment</b>	
<b>Ingestion:</b>	Give a glass of water. Do NOT induce vomiting. Place patients head downwards if vomiting occurs. Prevent it entering lungs, as aspiration of material into the lungs can cause chemical pneumonitis which can be fatal. Immediately call a POISON CENTER or doctor/physician.	
<b>Eye:</b>	Immediately irrigate with large quantities of water for at least 15 minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. If eye irritation persists: Get medical advice/attention.	
<b>Skin:</b>	Wash exposed area thoroughly with soap and water. Remove contaminated clothing. If skin irritation occurs: Get medical advice/attention.	
<b>Inhaled:</b>	Give fresh air, careful not to become a casualty yourself. Remove and loosen clothing. If breathing is normal make patient comfortable and keep warm till recovered. If breathing is difficult ensure the airways are clear and have a qualified person give oxygen from a face mask. If breathing has stopped commence (EAR) and if cardiac arrest has occurred, commence (CPR) and get medical advice/attention urgently.	
<b>Possible Symptoms:</b>	<b>Acute</b>	<b>Delayed</b>
<b>Ingestion:</b>	Can result in headaches, nausea, vomiting and diarrhoea.	May cause irritation to the mucous membranes of the digestive system. May result in damage to the liver and kidney, blood disorders and may affect the central nervous system.
<b>Eye:</b>	May cause redness, tearing or blurred vision.	Will cause discomfort and may cause redness, itching or blurred vision.
<b>Skin:</b>	May cause skin irritation.	May cause dermatitis and eczema.
<b>Inhaled:</b>	Vapour concentrations above exposure limits may be irritating to the respiratory tract, may cause headaches and dizziness. Prolonged exposure may result in unconsciousness.	Vapour concentrations above exposure limits may cause irritation to the mucous membranes of the respiratory system. May result in damage to the liver and kidney, blood disorders and may affect the central nervous system.
<b>Advice To Doctor:</b>	Treat Symptomatically.	

## 5. FIRE FIGHTING MEASURES

**Suitable Extinguishing Media:** Foam, Carbon Dioxide or Dry Chemical Powder.

**Hazards from Combustion Products:** If involved in a fire, toxic materials such as carbon monoxide, carbon dioxide, nitrogen oxide, isocyanate vapour, traces of hydrogen cyanide, hydrogen chloride gas, hydrogen fluoride gas, various chlorine and/or fluorine compounds as well as hydrocarbons may form.

**Precautions for Firefighters:** Heating can cause rupture of containers with explosive force. If safe do so, remove all sources of ignition and any containers from the path of the fire. Keep cool with water spray.

Firefighters should wear self contained breathing apparatus with a full face and operated in the positive pressure mode.

**Hazchem Code:** 3[Y]E

## 6. ACCIDENTAL RELEASE MEASURES

**Personal Precautions:** In case of an accidental release or spill, evacuate the danger area. Wear the correct Personal Protective Equipment (See section 8 of SDS). Do not breathe vapours. Extinguish all ignition sources and shut off the source of the spill. Ventilate the area.

**Environmental Precautions:** Avoid release to the environment by bunding or covering drains.

**Containment:** Contain and absorb the spill with absorbent material such as sand, soil or vermiculite. Transfer the material into drums, using non-sparking tools. Seal and label the drums. Contact the appropriate waste management authority for disposal.

## 7. HANDLING AND STORAGE

**Precautions For Safe Handling:** Wear the correct Personal Protective Equipment (See Section 8 of the SDS) when using this product. Ground the container and receiving equipment whilst using. Only use non-sparking tools and take precautionary measures against static discharge.

Only use in a well-ventilated area or preferably apply the product in a spray paint booth with an adequate exhaust system and explosion-proof electrical, ventilation, and lighting equipment.

Never eat, drink or smoke whilst handling this product. Always wash hands thoroughly after using this product and before smoking, eating, drinking or using the toilet.

**Conditions For Safe Storage:** Keep containers away from heat/sparks/open flames/ hot surfaces. Store containers in a well-ventilated area and away sources of ignition, oxidising agents and/or foodstuffs. Store containers in a cool place and out of direct sunlight. Keep containers tightly closed when not in use and check regularly for leaks.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

### Exposure Limits:

	OSHA PEL –TWA (mg/m <sup>3</sup> )	NIOSH REL –TWA (mg/m <sup>3</sup> )
p-Chlorobenzotrifluoride	Not Available	Not Available
Acetone	2400	590
Titanium Dioxide	15	Not Available
Methoxy Propyl Acetate	Not Available	Not Available
Ethyl 3-Ethoxypropionate	Not Available	Not Available
Solvent Naphtha (petroleum), light arom.	Not Available	Not Available
Iron Oxide Fume	10	5
Diacetone Alcohol	240	240
Aluminium Metal Dust	5	5
Solvent Naphtha (petroleum), heavy arom.	Not Available	Not Available
N-Butyl Acetate	710	710
Naphtha (petroleum), hydrotreated heavy	Not Available	Not Available
Xylene	435	435
Carbon Black	3.5	3.5
Silicon Dioxide, Chemically Prepared	0	6
White Spirits (Stoddard Solvent)	2900	350
Ethyl Benzene	435	435
N-Butanol	300	Not Available
Silica, Amorphous	Not Available	6

**Engineering Controls:** Ensure sufficient ventilation to maintain concentration below exposure standard. Only use in a well ventilated area or preferably apply the product in a spray paint booth with an adequate exhaust system. Keep containers sealed when not in use. Earth any mixing vessels when using this product.

**Personal Protection:** Skin contact should be avoided by wearing impervious work clothing, boots and Neoprene or PVC gloves. Eyes should be protected by chemical goggles or safety glasses fitted with side shields (Refer to AS/NZS 1337). If an inhalation risk exists, an organic vapour respirator or a self-contained breathing apparatus, with a full face and operated in the positive pressure mode, should be used. Ensure cartridges are correct for the potential air contamination (Refer to AS/NZS 1715 and 1716).



## 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Viscous liquid of any colour.
Odour:	Strong solvent odour.
Odour Threshold:	Not Available
pH:	Not Applicable.
Melting Point/Freezing Point:	Not Applicable
Boiling Point Range:	56 – 175°C
Flash Point:	-18°C (Open Cup)
Evaporation Rate:	0.12 – 6.3 (Butyl Acetate = 1)
Flammability:	Highly flammable liquid and vapour.
Flammability Limits:	1 (LEL) to 13% (UEL) by volume
Vapour Pressure:	24.7 kPa @ 20°C
Vapour Density:	Not Available
Relative Density:	0.90 – 1.40
Solubility In Water:	Not Available
Partition Coefficient: n-octanol/water:	Not Available
Auto-ignition Temperature:	354°C
Decomposition Temperature:	Not Available
Viscosity:	<8,000 cps

## 10. STABILITY AND REACTIVITY

**Chemical Stability:** Stable under ordinary conditions of use and storage.

**Conditions to Avoid:** Avoid all ignition sources.

**Incompatible Materials:** None

**Hazardous Decomposition Products:** If involved in a fire, toxic materials such as carbon monoxide, carbon dioxide, nitrogen oxide, isocyanate vapour, traces of hydrogen cyanide, hydrogen chloride gas, hydrogen fluoride gas and various chlorine and fluorine compounds and hydrocarbons may form.

**Hazardous Reactions:** Not Applicable.

## 11. TOXICOLOGICAL INFORMATION

There is no data available on this product itself. The following information (where available) relates to the individual ingredients of the product.

### Acute Toxicity – Oral:

Ingredient	Value (LD50)	Species	GHS Category
N-Butanol	790 mg/kg	Rat	4

**Health Effects:** Harmful if swallowed.

**Acute:** Can result in headaches, nausea, vomiting and diarrhoea.

**Chronic:** May cause irritation to the mucous membranes of the digestive system. May result in damage to the liver and kidney, blood disorders and may affect the central nervous system.

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### Acute Toxicity – Dermal:

Ingredient	Value (LD50)	Species	GHS Category
Xylene	>1700 mg/kg	Rabbit	4

**Health Effects:** Harmful in contact with skin.

**Acute:** Causes skin irritation.

**Chronic:** May cause dermatitis and eczema.

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### Acute Toxicity – Inhalation:

Ingredient	Value (LC50)	Species	GHS Category
Xylene	6350 ppm	Rat	4
Ethyl Benzene	9.6 mg/L	Rat	4

**Health Effects:** Harmful if inhaled.

**Acute:** Vapour concentrations above exposure limits may be irritating to the respiratory tract, may cause headaches and dizziness. Prolonged exposure may result in unconsciousness.

**Chronic:** Vapour concentrations above exposure limits may cause irritation to the mucous membranes of the respiratory system. May result in damage to the liver and kidney, blood disorders and may affect the central nervous system.

<b>Skin Corrosion/Irritation:</b>	<b>GHS Category</b>
Xylene	2
N-Butanol	2
Solvent Naphtha (petroleum), heavy arom.	2
p-Chlorobenzotrifluoride	2
Acetone	
N-Butyl Acetate	

**Health Effects:** Causes skin irritation.

**Acute:** Causes skin irritation.

**Chronic:** Repeated exposure may cause skin dryness and cracking. Also may cause dermatitis and eczema.

<b>Eye Damage/Irritation:</b>	<b>GHS Category</b>
N-Butanol	2A
Diacetone Alcohol	2A
Acetone	2A

**Health Effects:** Causes serious eye irritation.

**Acute:** Causes redness, tearing or blurred vision.

**Chronic:** Will cause discomfort and may cause redness, itching or blurred vision.

<b>Respiratory or Skin Sensitation:</b>	<b>GHS Category</b>
Not Available	

**Health Effects:**

<b>Germ Cell Mutagenicity:</b>	<b>GHS Category</b>
Not Available	

**Health Effects:**

<b>Carcinogenicity:</b>	<b>GHS Category</b>	<b>ACGIH</b>	<b>EPA</b>	<b>IARC</b>	<b>NTP</b>	<b>NIOSH</b>
Ethyl Benzene	2	A3	D	2B		
Silicon Dioxide, Chemically Prepared	2			3		
Iron Oxide Fume	2	A4		3		
Xylene	2	A4	I	3		
Carbon Black	2	A3		2B	YES	CA
Titanium Dioxide	2	A4		2B		CA
Acetone	2	A4	I			
N-Butanol	2		D			
p-Chlorobenzotrifluoride	2			2B	YES	
Silica, Amorphous	2			3		

**Health Effects:** Suspected of causing cancer.

**Toxic To Reproduction:**  
Not Available

**GHS Category**

**Health Effects:**

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<b>Specific Target Organ Toxicity (Single Exposure):</b>	<b>GHS Category</b>
Diacetone Alcohol	3
N-Butanol	3
Solvent Naphtha (petroleum), heavy arom.	3
N-Butyl Acetate	3
Acetone	3

**Health Effects:** May cause drowsiness or dizziness. May cause respiratory irritation.

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<b>Specific Target Organ Toxicity (Repeated Exposure):</b>	<b>GHS Category</b>
White Spirits (Stoddard Solvent)	1
Ethyl Benzene	2

**Health Effects:** May cause damage to organs through prolonged or repeated exposure.

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<b>Aspiration Hazard</b>	<b>GHS Category</b>
Ethyl Benzene	1
Solvent Naphtha (petroleum), light arom.	1
Solvent Naphtha (petroleum), heavy arom.	1
Naphtha (petroleum), hydrotreated heavy	1
White Spirits (Stoddard Solvent)	1

**Health Effects:** May be fatal if swallowed and enters airways.

## 12. ECOLOGICAL INFORMATION

**Environmental Precautions:** Avoid release to the environment, the product should not be allowed to enter drains, water courses or the soil.

There is no data available on this product itself. The following information (where available) relates to the individual ingredients of the product.

### Hazardous To The Aquatic Environment – Acute Hazard:

Ingredient	Value (LC50)	Species	GHS Category
Not Available			

### Effects:

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### Hazardous To The Aquatic Environment – Long Term Hazard:

Ingredient	Value (LC50)	Species	GHS Category
p-Chlorobenzotrifluoride	2.0 mg/L 48hr	Crustacean	3
p-Chlorobenzotrifluoride	3.0 mg/L 96hr	Fish	3
p-Chlorobenzotrifluoride	0.4 mg/L 72hr	Algae	3
Solvent Naphtha (petroleum), heavy arom.	Not Available		3
Ethyl Benzene	2.1 mg/L 48hr	Crustacean	3
Ethyl Benzene	4.2 mg/L 96hr	Fish	3
Ethyl Benzene	4.6 mg/L 72hr	Algae	3

**Effects:** Harmful to aquatic life with long lasting effects.

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### Exotoxic To Terrestrial Vertebrates:

Ingredient	Value (LD50)	Species	NZ Category
Not Available			

### Effects:

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**Persistence and Degradability:** No information available.

**Bioaccumulative Potential:** No information available.

**Mobility in Soil:** No information available.

### 13.DISPOSAL CONSIDERATIONS

Contact the relevant waste management authority. Normally suitable for incineration by an approved agent.

### 14. TRANSPORT INFORMATION

**DOT:**

Shipping Name: PAINT  
UN Number: 1263  
Class: 3  
Packaging Group II  
Emergency Response 128

**ADG (Land):**

Shipping Name: PAINT  
UN Number: 1263  
Hazard Class: 3  
Subsidiary Risk: Not Applicable  
Packaging Group II  
Hazchem 3[Y]E

**IMGD (Sea):**

Shipping Name: PAINT  
UN Number: 1263  
Hazard Class: 3  
Subsidiary Risk: Not Applicable  
Packaging Group: II  
Marine Pollutant: No  
EmS: F-E,S-E

**ICAO/IATA (Air):**

Shipping Name: PAINT  
UN Number: 1263  
Hazard Class: 3  
Subsidiary Risk: Not Applicable  
Packaging Group II

### 15. REGULATORY INFORMATION

**Poisons Schedule:** Schedule 5 - According to the Australian Standard for the Uniform Scheduling of Medicines and Poisons. (SUSMP)

**HMIS Classification:** Health Hazard: 2  
Flammability: 3  
Physical: 0  
Reactivity: 0

**NFPA Class:** IB

**WHMIS Classification:** B2  
B3  
D2A  
D2B

**Emergency Planning Community Right-To-Know (EPCRA)**

**SARA 302 Components:** SARA 302: No chemicals in this product are subject to the reporting requirements of SARA Title III, Section 302

**SARA 313 Components:** SARA 313: This product contains the following chemicals which are subject to the reporting requirements of SARA Title III, Section 313

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Xylene	1330-20-7
Ethyl Benzene	100-41-4
N-Butanol	71-36-3
Aluminium Metal Dust	7429-90-5

**Toxic Substances Control Act (TSCA)**

**TSCA Status:** We certify that all of the components of this product are listed on the TSCA inventory.

**Hazardous Air Pollutants:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>	<b>%</b>
Xylene	1330-20-7	5.57
Ethyl Benzene	100-41-4	0.72

**Massachusetts Right-To-Know Components:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Acetone	67-64-1
Titanium Dioxide	13463-67-7
Iron Oxide Fume	1309-37-1
Diacetone Alcohol	123-42-2
N-Butyl Acetate	123-86-4
Xylene	1330-20-7
Carbon Black	1333-86-4
Silicon Dioxide, Chemically Prepared	112926-00-8
White Spirits (Stoddard Solvent)	8052-41-3
Ethyl Benzene	100-41-4
N-Butanol	71-36-3
Silica, Amorphous	7631-86-9
Aluminium Metal Dust	7429-90-5

**Pennsylvania Right-To-Know Components:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Acetone	67-64-1
Titanium Dioxide	13463-67-7
Iron Oxide Fume	1309-37-1
Diacetone Alcohol	123-42-2
N-Butyl Acetate	123-86-4
Xylene	1330-20-7
Carbon Black	1333-86-4
White Spirits (Stoddard Solvent)	8052-41-3
Ethyl Benzene	100-41-4
N-Butanol	71-36-3
Silica, Amorphous	7631-86-9
Aluminium Metal Dust	7429-90-5

**New Jersey Right-To-Know Components:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Acetone	67-64-1
Titanium Dioxide	13463-67-7
Iron Oxide Fume	1309-37-1
Diacetone Alcohol	123-42-2
N-Butyl Acetate	123-86-4
Xylene	1330-20-7
Carbon Black	1333-86-4
Silicon Dioxide, Chemically Prepared	112926-00-8
White Spirits (Stoddard Solvent)	8052-41-3
Ethyl Benzene	100-41-4
N-Butanol	71-36-3
Aluminium Metal Dust	7429-90-5

**California Prop. 65 Components:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Titanium Dioxide	13463-67-7
Carbon Black	1333-86-4
p-Chlorobenzotrifluoride	98-56-6
Ethyl Benzene	100-41-4



“This product can expose you to chemicals including Titanium Dioxide (CAS No 13463-67-7), Carbon Black (CAS No 1333-86-4), p-Chlorobenzotrifluoride (CAS No 98-56-6) and Ethyl Benzene (CAS No 100-41-4), which are known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).”



**NPRI Components:**

<b>Chemical Entity / Hazardous Component</b>	<b>CAS Numbers</b>
Solvent Naphtha (petroleum), light arom.	64742-95-6
Solvent Naphtha (petroleum), heavy arom.	64742-94-5
N-Butyl Acetate	123-86-4
Naphtha (petroleum), hydrotreated heavy	64742-48-9
Xylene	1330-20-7
White Spirits (Stoddard Solvent)	8052-41-3
Ethyl Benzene	100-41-4
N-Butanol	71-36-3
Aluminium Metal Dust	7429-90-5
Methoxy Propyl Acetate	108-65-6

**16. OTHER INFORMATION**

Date of Issue: 02/12/21

Replaces Issue Dated: 01/09/20

The above information has been presented in good faith and is accurate to the best of our knowledge, at the time of preparation. All of the information supplied herein is related only to the health and safety issues of the product. Users should assume all responsibility for its use, as the conditions under which this product is used are beyond our control. For technical information on the use of this product users should consult the appropriate Technical Data Sheet.

**END OF SDS**