

SIGNAL WORD

SDS-394 Revised October 8th, 2017

	SAFETY DATA SHEET Pag	ge 1	
SECTION 1: IDENTIFICATION			
PRODUCT NAME: CIPADECK * SHIELD			
MANUFACTURER/SUPPLIER	CPD Construction Products		
MANUFACTURER/SUPPLIER	219 Connie Crescent, Unit #13		
	Concord, Ontario Canada L4K 1L4		
24 HOUR EMERGENCY NUMBER	CANUTEC: (613) 996-6666		
APPLICATION AND USE	Water based protective treatment sealer for plain, coloured or stained concre surfaces.	ete	
PRODUCT DESCRIPTION	Single component (Water Based) high gloss sealer.		

SECTION 2: HAZARDS INDENTIFICATION



DANGER



HAZARD STATEMENTS	H302 Harmful if swallowed.
	H315 Causes skin irritation.
	H320 Causes eye irritation.
	H335 May cause respiratory irritation.
	H361 Suspected of damaging fertility or the unborn child.
PRECAUTIONARY STATEMENTS	
PREVENTION	P280 Wear protective gloves/clothing/eye protection.
	P270 Do not eat, drink or smoke when using this product.
	P260 Do not breath mist/vapours.
RESPONSE	P302+P362+P352 IF ON SKIN: Take off contaminated clothing. Wash with
	plenty of 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 INHALLED: Remove person to fresh air and keep comfortable
	for breathing.
	P301+P330+P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting
OTHER HAZARDS	Immediately seek medical advice or attention if symptoms are significant or
	persist.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS				
Hazardous Ingredients	%	C.AS. #	LD/50, Route, Species	LC/50, Route, Species
Dipropylene Glycol Methyl ether	3-7	34590-94-8	5130 mg/ Kg (Oral-Rat) 9500 mg/ Kg (Dermal Rabbit)	>500 ppm (InhalationRat)
Diethylene Glycol Monoethyl ether	1-5	111-90-0	7500 mg/ Kg (Oral-Rat) 10300 mg /Kg (Dermal Rabbit)	Not available
Dibutyl Phthalate	0.5-1.5	84-74-2	8000 mg/ Kg (Oral-Rat)	4250 mg/m³ (Inhalation-Rat)



SDS-394 Revised October 8th, 2017

	SAFETY DATA SHEET	Page 2	
SECT	ION 4: FIRST-AID MEASURES		
FIRST-AID MEASURES			
EYE CONTACT	Immediately flush eyes with water for 15 minutes holding open eyelids. Seek immediate medical attention if irritation persists.		
SKIN CONTACT	Flush with large amounts of water. Use mild soap if available. Remove severely contaminated clothing (including shoes) and wash before reuse.		
INHALATION	Remove victim to fresh air if inhalation of mist occurs.		
INGESTION	If victim is still conscious, give 2 glasses of water. Seek immedia attention. Never give anything by mouth to an unconscious person		
ADDITIONAL INFORMATION MOST IMPORTANT SYMPTOMS/ EFFECTS,	In all cases, if irritation persists seek medical attention.		
ACUTE OR DELAYED	May cause skin and eye irritation.		
IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED	Get medical attention if symptoms occur.		
SECTIO	N 5: FIRE-FIGHTING MEASURES		
GENERAL FIRE HAZARDS	This product is non-combustible, but if temperatures are high enough	igh it will hoil	
	until water is driven off then the remaining resin solids will burn.	.b.i it will boll	
SUITABLE EXTINGUISHING MEDIA	Treat for surrounding materials. Use water to extinguish fire of po	olymer solids.	
UNSUITABLE EXTINGUISHING MEDIA	No data available.		
SPECIAL PROTECTION EQUIPMENT FOR		C.	
FIRE FIGHTERS HAZARDOUS COMBUSTION PRODUCTS	A self-contained breathing apparatus should be used for all indoor	fires.	
	Toxic gases may be formed during fire, fumes, carbon oxides.		
SECTION 6:	ACCIDENTAL RELEASE MEASURES		
PERSONAL PRECAUTIONS, PROTECTIVE			
EQUIPMENT AND EMERGENCY			
PROCEDURES	Area of spill will be slippery. Use care to avoid falling. Stop leak a spill. Do not get in eyes, skin or clothing. Use appropriate personal and (RDE)		
ENVIRONMENTAL PRECAUTIONS	equipment (PPE). Do no flush spilled product into storm sewers, sanitary sewers, or	water courses	
CONTAINMENT AND CLEAN UP	Soak up the product with dry sand, earth or some other inert mater		
SECTIO	N 7: HANDLING AND STORAGE		
PRECAUTIONS FOR SAFE HANDLING	Keep containers closed when not in use. Empty product container product residue. Do not reuse to store foodstuffs or drinking wate		
CONDITIONS FOR SAFE STORAGE	conditions. Do not allow this product to freeze. Store under normal warehous Protect from freezing (min/max: 5/30°C)	e conditions.	
CECTION O. EVIDOR			
	URE CONTROLS / PERSONAL PROTECTION		
OCCUPATIONAL EXPOSURE LIMITS: DIPROPYLENE GLYCOL METHYL ETHER		<u>WEEL</u> Av	
DIETHYLENE GLYCOL MONOETHYL ETHER		n³ (25 ppm)	
DIBUTYL PHTHALATE	- 6	Av	
APPROPIATE ENGINEERING CONTROL	General dilution and local exhaust as necessary to control airborne mists below appropriate airborne concentration standards/guidelin		
PERSONAL PROTECTIVE EQUIPMENT:			
EYE / TYPE RESPIRATORY PROTECTION	Chemical safety goggles with side shields if a splash hazard exists. For operations where inhalation exposure can occur, a NIOSH approved		
SKIN PROTECTION/ GLOVES/ CLOTHING OTHER/TYPE	respirator may be necessary. Wear suitable gloves, PVC or nitrile rubber. Wear adequate protection Portable eye wash stations should be made available at all jobs site.		



SDS-394 Revised October 8th, 2017

SECTION 9; PHYSICAL AND CHEMICAL PROPERTIES HIPYSICAL STATE: Liquid Milky White Liquid Milky White Liquid ODOUR Slight Ammonia Odour NO to available PLEVEL 9.25 FEASTRONG ANTE (n-Butyl Acetate—I) Not available BOILING POINT - 100°C (212°F) FEASTRONG RATE (n-Butyl Acetate—I) Not Available BOILING POINT - 100°C (212°F) FLASH POINT (deg C), METHOD Non-combustible FLAMMABLE LIMITS IN AIR Not applicable AUTO IGNITION TEMPERATURE (deg C) Not available AUTO IGNITION AVER IN INFORMATION AVAILABLE (Deg C) VAPOUR PRESSURE NOT AVAILABLE (Deg C) VAPOUR PRESSURE NOT AVAILABLE (Deg C) VOC Content 78.85% VOL Content 78.85% VOL Content 78.85% VOL CONTENT (DEG C) NOT AVAILABLE (Deg C) VOC CONTENT (DEG C) NOT AVAILABLE (DEG C) VOC CONDITIONS TO AVOID DO NOT AVAILABLE (DEG C) NOT AVAILABLE (DEG C) NOT HOUSE AVAILABLE (DEG C) VONDITIONS TO AVOID DO NOT AVAILABLE (DEG C) VONDITIONS TO AVOID TO NOT AVOID TO THE AVAILABLE (DEG C) VONDITIONS TO AVOID TO THE AVAILABLE (DEG C) VONDITIONS TO AVOID TO THE AVAILABLE (DEG C) VONDITI		SAFETY DATA SHEET Page 3			
APPEARANCE MILEY MATERIALS MODOUR THRESHOLD NOT available 9.25 FVAPORATION RATE (n-Butyl Acetate=1) Not available 9.26 FVAPORATION (deg C), METHOD Non-combustile Not applicable N	SECTION 9: PH	8			
APPEARANCE MILEY MATERIALS MODOUR THRESHOLD NOT available 9.25 FVAPORATION RATE (n-Butyl Acetate=1) Not available 9.26 FVAPORATION (deg C), METHOD Non-combustile Not applicable N	DHVSICAL STATE	Liquid			
ODOUR SIght Ammonia Odour ODOUR THRISHOLD Not available PI LEVEL 9,25 EVAPORATION RATE (n-Butyl Acetate=1) Not available PI LEVEL 9,25 RAVAGRATION RATE (n-Butyl Acetate=1) Non-combustible RESHONT (dg C), METHOD Non-combustible FLAMMABLE LIMITS IN AIR Not applicable AUTO IGNITION TEMPERATURE (dg C) Not applicable VAPOUR PRESSURE Not available VAPOUR PRESSURE NOT NOT SUBMERATURE (dg C) Not applicable VAPOUR PRESSURE NOT NOT SUBMERATURE (dg C) Not applicable VAPOUR PRESSURE NOT NOT SUBMERATURE (dg C) Not applicable VAPOUR PRESSURE NOT NOT SUBMERATURE (dg C) NOT NOT NOT SUBMERATURE (dg C) NOT		•			
DOUR THRESHOLD Not available 9.25 FVAPORATION RATE (n-Butyl Acetate=1) Not Available 9.25 FVAPORATION RATE (n-Butyl Acetate=1) Not Available 9.25 FREEZING POINT O'C (32°F) FREEZING POINT O'C (32°F) FLASH POINT (deg C), METHOD Non-combustible FLAMMABILE LIMITS IN AIR Not applicable AUTO IGNITION TEMPERATURE (deg C) Not applicable VAPOUR PERSURE Not available VAPOUR PERSURE Not available VAPOUR PERSURE Not available VAPOUR PERSURE Not available VAPOUR PERSURE Infinite SPECIFIC GRAVITY @20°C (68°F) 1.02-1.03 VISCOSITY (Brookfield) 102-1.03 VISCOSITY (Brookfield) 102-1.03 VISCOSITY (Brookfield) 102-1.03 VISCOSITY (Brookfield) Not available VO.C content \$350 grams L **SECTION 10: STABILITY AND REACTIVITY* REACTIVITY No data available. **REACTIVITY NO data available. **REFIT SON THE TOXICOLOGICAL INFORMATION** **REFIT SON THE TOXICOLOGI					
pH LFVFL EVAPORATION RATE (n-Butyl Acetate=1) Not Available FOLING POINT FLASH POINT (dgc C), METHOD Non-combustible FLAMMABLE LIMITS IN AIR Not applicable VAPOUR PRESSURE VAPOUR PRESSURE VAPOUR PRESSURE Not available NOT be stable under normal use conditions VISCOSITY (Brookfield) 10 cPs VSCOSITY (Brookfield) 10 cPs VSCOSITY (Brookfield) 10 cPs VOLATILE PRESSURE Not available No					
EVAPORATION RATE (n-Butyl Acetate=1) Not Available SOUTING POINT. 9-100°C (212°F) FREEZING POINT (deg C), METHOD Non-combustible FLAMMABLE LIMITS IN AIR. Not applicable AUTO IGNITION TEMPERATURE (deg C) Not applicable VAPOUR PRESSURE Not available VAPOUR PERSSURE 1012-10 102-103 VAPOUR DENSITY (Air=1) 102-103 VAPOUR DENSITY (Air=1) 102-103 VAPOUR DENSITY (Air=1) 102-103 VAPOUR DENSITY (Brookfield) 100-08 VAPOUR DENSITY (Air=1) 102-103 VSCOSITY (Brookfield) 100-08 VO.C content 250 yr 350					
BOILING POINT >100°C (212°F) FREEZING POINT (deg C), METHOD Non-combustible FLAMMABLE LIMITS IN AIR Not applicable Not applicable VAPOUR PRESSURE Not available VAPOUR PRESSURE Not available VAPOUR PRESSURE Infinite SPECHIC GRAVITY (20°C (68°F) 1.02-1.03 VISCOSITY (Brookfield) 10 cPc VOC Content 2350 grams / L SECTION 10: STABILITY AND REACTIVITY REACTIVITY Not available VAPOUR DENSITY (Air-1) >1.0 FRESSURE Not available VISCOSITY (Brookfield) 10 cPc VISCOSITY (Brookfield) 78-85% VOC Content 2350 grams / L SECTION 10: STABILITY AND REACTIVITY REACTIVITY Not data available REACTIVITY Notate a variety of the product to freeze NCOMPATIBLE MATERIALS Available NACAUTE ORAL TOXICITY (LD50) Refer to Section 3. SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) Refer to Section 3. SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) Refer to Section 3. SEXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid inhalation of mist. Irritating, causing redness and swelling of the conjunctiva after severe exposure. Friedoute is not irritating but continuous exposure may irritate the skin. Prolonged or videspread skin contact may result in the absorption of potentially huminal amounts of material. This product is not irritating but continuous exposure may irritate the skin. Prolonged or videspread skin contact may result in the absorption of potentially huminal amounts of material. This product					
FREEZING POINT FLASH POINT (deg C), METHOD FLAMMABLE LIMITS IN AIR AUTO IGNITION TEMPERATURE (deg C) Not applicable Not applic					
FLASH POINT (deg C), METHOD. Non-combustible NAMABLE LIMITS IN AIR. AUTO IGNITION TEMPERATURE (deg C). VAPOUR PRESSURE VAPOUR DENSITY (Air-1). SOLUBILITY IN WATER. Infinite SPECIFIC GRAVITY @20°C (68°F). 1.02-1.03 VISCOSITY (Brookfield). SECTION 10: STABILITY AND REACTIVITY NO data available. **S*5%** V.O.C. Content. **SECTION 10: STABILITY AND REACTIVITY No data available. **REACTIVITY. CHEMICAL STABILITY. Material is stable under normal use conditions. Hazardous polymerization will not occur under normal conditions. POSIBILITY OF HAZARDOUS REACTIONS: CONDITIONS TO AVOID. DO not allow the product to freeze. INCOMPATIBLE MATERIALS. AVOID allow the product to freeze. AVOID allow the product of freeze. **SECTION 11: TOXICOLOGICAL INFORMATION** ACUTE ORAL TOXICITY (LD50). REFORM TOXICITY (LD50). **SECTION 11: TOXICOLOGICAL INFORMATION** ACUTE ORAL TOXICITY (LD50). **SECTION 13: TOXICOLOGICAL INFORMATION** ACUTE ORAL TOXICITY (LD50). **SECTION 14: TOXICOLOGICAL INFORMATION** ACUTE ORAL TOXICITY (LD50). **SEXPOSURE ROUTES/SYMPTOMS AND EFFECTS** INGESTION. **May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupp depending on the qendending on the quitty of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION. This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid inhalation of mist. Irritating, causing redness and swelling of the conjunctiva after severe exposure. **Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. This product is not expected to persist in the environment. Not data available. This product is not expected to persist in the environment. No data available. This p					
AUTO IGNITION TEMPERATURE (deg C) Not applicable VAPOUR PRESSURE VAPOUR DENSITY (Air=1) SOLUBILITY IN WATER Infinite SPECIFIC GRAVITY @20°C (68°F) 10.2-1.03 VISCOSITY (Brookfield) 10 cPs VOLATILE 78-85% V.O.C. Coment SECTION 10: STABILITY AND REACTIVITY REACTIVITY Mo data available. THEMICAL STABILITY MO data available. Hazardous polymerization will not occur under normal conditions. Hazardous polymerization will not occur under normal conditions. Do not allow the product to freeze. Wavious polymerization will not occur under normal conditions. Do not allow the product to freeze. HAZARDOUS DECOMPOSITION PRODUCTS: Carbon oxides (CO, CO ₂), smoke. SECTION 11: TOXICOLOGICAL INFORMATION RECEION 12: ECOLOGICAL INFORMATION RESECTION 13: EXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYF CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. This product is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. This product is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. REPRODUCTIVE EFF					
VAPOUR PRESSURE Nature 1	FLAMMABLE LIMITS IN AIR	Not applicable			
VAPOUR PRESSURE Nature 1	AUTO IGNITION TEMPERATURE (deg C)				
SOLUBILITY IN WATER SPECIFIC GRAVITY @20°C (68°F) 10 cPs VOLATILE 78-85% VOLATILE 78-85% VOLATILE SECTION 10: STABILITY AND REACTIVITY REACTIVITY No data available. REACTIVITY OF HAZARDOUS REACTIONS: Do not allow the product to freeze. NCOMPATIBLE MATERIALS Avoid contact with acidic or basic compounds. LAZARDOUS DECOMPOSITION PRODUCTS: CATOON ORDINGS (CO, CO2), smoke. SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) REFET TO SUBJECT OR SUBJ	VAPOUR PRESSURE				
SOLUBILITY IN WATER SPECIFIC GRAVITY @20°C (68°F) 10 cPs VOLATILE 78-85% VOLATILE 78-85% VOLATILE SECTION 10: STABILITY AND REACTIVITY REACTIVITY No data available. REACTIVITY OF HAZARDOUS REACTIONS: Do not allow the product to freeze. NCOMPATIBLE MATERIALS Avoid contact with acidic or basic compounds. LAZARDOUS DECOMPOSITION PRODUCTS: CATOON ORDINGS (CO, CO2), smoke. SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) REFET TO SUBJECT OR SUBJ	VAPOUR DENSITY (Air=1)	>1.0			
VISCOSITY (Brookfield) 10 cPs *VOLC Content 78-85% *V.O.C. Content 50 STABILITY AND REACTIVITY REACTIVITY No data available. *REACTIVITY No data available. *REACTIVITY NO HAZARDOUS REACTIONS: CONDITIONS TO AVOID 10 HAZARDOUS REACTIONS: CONDITIONS TO AVOID 10 Do allow the product to freeze. **NOOMPATIBLE MATERIALS 10 No allow the product to freeze. **NOOMPATIBLE MATERIALS 11 TOXICOLOGICAL INFORMATION** **SECTION 11: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 11: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 12: EVEN 11: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 13: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 14: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 15: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY (LD50) 16: TOXICOLOGICAL INFORMATION** **INFORMATION 16: TOXICOLOGICAL INFORMATION** **INFORMATION 16: TOXICOLOGICAL INFORMATION** **ACUTE ORAL TOXICITY OR MATERIAL 16: TOXICOLOGICAL INFORMATION** **CARCINOGENICITY OR MATERIAL 17: ToxICOLOGICAL		Infinite			
SECTION 10: STABILITY AND REACTIVITY	SPECIFIC GRAVITY @20°C (68°F)	1.02-1.03			
SECTION 10: STABILITY AND REACTIVITY		10 cPs			
REACTIVITY Reactives Refer to Section 3. Refer to Section 4. Refer to Section 5. Refer to Section 4. Refer to Section 5. Refer to Section 6. Refer to Section 6. Refer to Section 7. Refer to Section 8. Refer to Section 10. Refer to Section					
REACTIVITY	V.O.C. Content	< 350 grams/ L			
REACTIVITY	SECTION	10: STABILITY AND REACTIVITY			
CHEMICAL STABILITY POSIBILITY OF HAZARDOUS REACTIONS: CONDITIONS TO AVOID NCOMPATIBLE MATERIALS HAZARDOUS DECOMPOSITION PRODUCTS: SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) Refer to Section 3. EXPOSUBE ROUTES/ SYMPTOMS AND EFFECTS INHALLATION NHALLATION INHALLATION NHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. Irritating, causing redness and swelling of the conjunctiva after severe exposure. Skin CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL CARCINOGENICITY Not applicable. REPRODUCTIVE EFFECTS Not applicable. SECTION 12: ECOLOGICAL INFORMATION Material is stable under normal use conditions. Do not decended in the country and conditions. Avoid all inhalation of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. Fritating, causing refenses and swelling of the conjunctiva after severe exposure. Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the u	DE ACTIVITY	No data available			
POSIBILITY OF HAZARDOUS REACTIONS: CONDITIONS TO AVOID Do not allow the product to freeze. NCOMPATIBLE MATERIALS Avoid contact with acidic or basic compounds. HAZARDOUS DECOMPOSITION PRODUCTS: Carbon oxides (CO, CO ₂), smoke. SECTION 1: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) Refer to Section 3. EXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental conflusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. Not applicable. Not applicable. This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION This product is not expected to persist in the environment. No data available.		= 1 + + + + + + + + + + + + + + + + + +			
CONDITIONS TO AVOID Do not allow the product to freeze. INCOMPATIBLE MATERIALS Avoid contact with acidic or basic compounds. RAZARDOUS DECOMPOSITION PRODUCTS: Carbon oxides (CO, CO ₂), smoke. SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50) Refer to Section 3. EXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT Irritating, causing redness and swelling of the conjunctiva after severe exposure. Skin CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION No data available. FECOTOXICITY Not data available. This product is not expected to persist in the environment. No data available.					
NCOMPATIBLE MATERIALS Avoid contact with acidic or basic compounds.					
RAZARDOUS DECOMPOSITION PRODUCTS: Carbon oxides (CO, CO2), smoke. SECTION 11: TOXICOLOGICAL INFORMATION					
SECTION 11: TOXICOLOGICAL INFORMATION ACUTE ORAL TOXICITY (LD50)					
ACUTE ORAL TOXICITY (LD50) Refer to Section 3. EXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION May be ingested by accident. Slightly toxic. May produce signs of intoxication characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT Irritating, causing redness and swelling of the conjunctiva after severe exposure. Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. Not applicable. Not applicable. This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.					
EXPOSURE ROUTES/ SYMPTOMS AND EFFECTS INGESTION	SECTION 11	: IUXICULUGICAL INFURMATION			
INGESTION					
characterized by dizziness, drowsiness, headache, nausea, mental confusion, possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT Irritating, causing redness and swelling of the conjunctiva after severe exposure. SKIN CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. BIOACCUMULATIVE POTENTIAL No data available.					
possible slurred speech and stupor depending on the quantity of material ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION	INGESTION				
ingested. Severe kidney damage results upon ingestion of large volumes of the product. INHALLATION					
INHALLATION This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT Irritating, causing redness and swelling of the conjunctiva after severe exposure. SKIN CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. BIOACCUMULATIVE POTENTIAL No data available.					
This product is water based and has very low volatility. No health hazard from inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT					
inhalation of vapour under normal conditions of use. However, breathing of mist may be irritating to the nose and throat. Avoid all inhalation of mist. EYE CONTACT. Irritating, causing redness and swelling of the conjunctiva after severe exposure. Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. Not applicable. Not applicable. This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY. No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.	DHALLATION				
EYE CONTACT . Irritating, causing redness and swelling of the conjunctiva after severe exposure. SKIN CONTACT . Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL . This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY . Not applicable. REPRODUCTIVE EFFECTS . This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY . No data available. PERSISTENCE AND DEGRADABILITY . This product is not expected to persist in the environment. No data available.	INHALLATION				
EYE CONTACT Irritating, causing redness and swelling of the conjunctiva after severe exposure. SKIN CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.					
SKIN CONTACT Brief contact is not irritating but continuous exposure may irritate the skin. Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.	EVE CONTACT				
Prolonged or widespread skin contact may result in the absorption of potentially harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.					
harmful amounts of material. CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.	SKIN CONTACT				
CARCINOGENICITY OF MATERIAL This product is not listed by NTP, IARC or regulated as a carcinogen by OSHA. Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. BIOACCUMULATIVE POTENTIAL No data available.					
TERATOGENICITY Not applicable. MUTAGENICITY Not applicable. REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. BIOACCUMULATIVE POTENTIAL No data available.	CARCINOGENICITY OF MATERIAL				
MUTAGENICITY REPRODUCTIVE EFFECTS This material contains small amounts of Dibutyl Phthalate which is suspected of damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY No data available. PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. No data available.					
REPRODUCTIVE EFFECTS					
damaging the fertility or the unborn child. SECTION 12: ECOLOGICAL INFORMATION ECOTOXICITY					
ECOTOXICITY					
ECOTOXICITY	SECTION 12: ECOLOGICAL INFORMATION				
PERSISTENCE AND DEGRADABILITY This product is not expected to persist in the environment. BIOACCUMULATIVE POTENTIAL					
BIOACCUMULATIVE POTENTIAL					
TW Gata available.					
	MODILIT I IIV IIIL BOIL	110 data availaute.			



SDS-394 Revised October 8th, 2017

	SAFETY DATA SHEET	Page 4
SECTIO	N 13: DISPOSAL CONSIDERATIONS	
PRODUCT DISPOSAL	DDUCT DISPOSAL Recover and recycle if possible. Otherwise: incineration in a permitted factor Spilled material and water rinses waste must be disposed of in accordance current, local, provincial and federal regulations. Do not allow product to enter sewers, streams or lakes.	
WASTE DISPOSAL	Empty, dry containers of this product can be disposed of as	normal garbage.
SECTION 1	4: TRANSPORTATION INFORMATION	
TDG CLASSIFICATION	Not regulated.	
SECTION	15: REGULATORY INFORMATION	
WHMIS CLASSIFICATION	Class D, Division 2, Subdivision A / Class D, Division 2, Su Meets all requirements.	ıbdivision B
SECT	TION 16: OTHER INFORMATION	
ACGIH IARC NTP STEL OEL PEL TLV-TWA OSHA NIOSH MSHA CPR CAS N/Av	American Confederation of Governmental Industrial Hygier International Agency for Research on Cancer National Toxicology Program Short Term Exposure Limit Occupational Exposure Limit Permissible Exposure Limit Threshold Limit Value - Time-Weighted Average Occupational Safety and Health Administration National Institute for Occupational Safety and Health Mine Safety and Health Administration Controlled Products Regulations Chemical Abstracts Service Not Available	iists
PREPARED BY: TELEPHONE NUMBER: PREPARATION DATE:	Camelia Gardo (905) 669-5013 October 8 th , 2017	

The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers or other additives to this product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.