

SAFETY DATA SHEET



Date Prepared : 06/15/2020
 SDS No : 58x2
 Date Revised : 06/15/2020
 Revision No : 1

Prestec

1. PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: Prestec
GENERAL USE: Coatings
PRODUCT DESCRIPTION: Urethane Adhesion Promoter Catalyst
CHEMICAL FAMILY: Prestec

MANUFACTURER

Simtec, Inc
 2088 2nd Street
 Norco, CA 92860

Emergency Contact: Mike DeVries

Emergency Phone: 951-279-7010

Customer Service: 951-279-7010

E-Mail: Simteccoatings@att.net

24 HR. EMERGENCY TELEPHONE NUMBERS

Poison Control Center (Medical) : (877) 800-5553

CHEMTREC (US Transportation) : (800) 424-9300

2. HAZARDS IDENTIFICATION

GHS CLASSIFICATIONS

Flammable Liquids, Category 3
 Skin Irritation, Category 2
 Eye Irritation, Category 2A
 Acute Toxicity (Inhalation)
 Respiratory Sensitization
 Skin Sensitization

Health:

Carcinogenicity, not classified

GHS LABEL

Flammable liquid & vapors



Flame



Health
hazard



Exclamation
mark

SIGNAL WORD: DANGER

HAZARD STATEMENTS

H226: Flammable liquid and vapour.

H315: Causes skin irritation.

H319: Causes serious eye irritation.

H317: May cause an allergic skin reaction.

H332: Harmful if inhaled.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.

H351: Suspected of causing cancer.

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PRECAUTIONARY STATEMENTS

General:

- P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- P233: Keep container tightly closed.
- P201 0182V31E P: Obtain special instructions before use.
- P202: Do not handle until all safety precautions have been read and understood.

Prevention:

- P240: Ground and bond container and receiving equipment.
- P241: Use explosion-proof [electrical/ventilating/lighting/...] equipment.
- P242: Use non-sparking tools.
- P243: Take action to prevent static discharges.
- P264: Wash exposed areas thoroughly after handling.
- P280: Wear protective gloves/protective clothing/eye protection/face protection.
- P261: Avoid breathing dust/fume/gas/mist/vapours/spray.
- P271: Use only outdoors or in a well-ventilated area.
- P272: Contaminated work clothing should not be allowed out of the workplace.
- P284: [In case of inadequate ventilation] wear respiratory protection.

Response:

- P302+P350: IF ON SKIN: Gently wash with plenty of soap and water.
- P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P321: Specific treatment (see ... on this label).
- P333+P313: If skin irritation or rash occurs: Get medical advice/attention.
- P337+P313: If eye irritation persists: Get medical advice/attention.
- P362+P364: Take off contaminated clothing and wash it before reuse.
- P370: In case of fire:.
- P378: Use carbon dioxide (co2), dry chemical powder, foam to extinguish.
- P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.
- P370+P378: In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish.

Storage:

- P403: Store in a well-ventilated place.
- P235: Keep cool.
- P405: Store locked up.

Disposal:

- P501: Dispose of contents/container to in accordance with local, state and federal regulations.

3. COMPOSITION / INFORMATION ON INGREDIENTS

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Chemical Name	Wt. %	CAS
Resin (proprietary)	25 - 30	
2-butanone	10 - 25	78-93-3
2-methoxy-1-methylethylacetate	0 - 5	108-65-6
Benzene, Methyl-	30 - 40	108-88-3

4. FIRST AID MEASURES

EYES: Hold eyelids apart and flush the eye continuously with running water. Continue flushing for at least 15 minutes. Remove contact lenses if present and easy to do, after 5 minutes and continue rinsing. Get immediate medical attention.

SKIN: If direct skin contact with isocyanates occurs, immediately remove contaminated clothing and shoes. Wipe off the isocyanate product from the skin using dry towels or other similar absorbent fabric. If readily available, apply a polyglycol-based cleanser (e.g. Colorimetric Laboratories, inc. (CLI) D-TAM skin cleanser) or corn oil. Wash with soap and warm water and pat dry. If available, use a wipe test pad to verify decontamination is complete (e.g. CLI SWIPE). Get medical attention if irritation develops. Discard or wash contaminated clothing before reuse.

INGESTION: If swallowed, Do not induce vomiting. Rinse mouth. Get immediate medical attention. If spontaneous vomiting occurs, hold patients head below hips to avoid possible aspiration of vomitus into lungs.

INHALATION: Move to an area free from further exposure. Extreme asthmatic reactions that may occur in sensitized persons can be life threatening. Get medical attention immediately. Administer oxygen or artificial respiration as needed. Asthmatic symptoms may develop and may be immediate or delayed up to several hours.

SIGNS AND SYMPTOMS OF OVEREXPOSURE

EYES: Causes serious eye irritation with symptoms of eye burns, corneal injury, and possible blindness. Vapor or aerosol may cause irritation with symptoms of burning and tearing.

SKIN: Causes skin irritation with symptoms of reddening, itching and swelling. Can cause sensitization. Persons previously sensitized can experience allergic skin reaction with symptoms of reddening, itching, swelling, and rash. Cured material is difficult to remove.

SKIN ABSORPTION: NA = Not Applicable

INGESTION: May cause irritation of the digestive tract; Symptoms may include abdominal pain, nausea, vomiting, and diarrhea.

INHALATION: Inhalation of the solvents may cause central nervous system depression with symptoms of nausea, lightheadedness, drowsiness, dizziness and loss of co-ordination.

ACUTE EFFECTS: Isocyanate vapors or mist at concentrations above the exposure limits or guidelines can irritate (burning sensation) the mucous membranes in the respiratory tract (nose, throat, lungs) with symptoms of runny nose, sore throat, coughing, chest discomfort, shortness of breath and reduced lung function (breathing difficult). Persons with a preexisting, nonspecific bronchial hyperactivity can respond to concentrations below the exposure limits or guidelines with similar symptoms as well as asthma attack or asthma like symptoms. Exposure well above the exposure limits or guidelines may lead to bronchitis, bronchial spasm and pulmonary edema (fluid in the lungs). Chemical and hypersensitivity pneumonitis, with flu-like symptoms (i.e. fever, chills), has also been reported. These symptoms can be delayed up to several hours after exposure. These effects are usually reversible.

CHRONIC EFFECTS: Delayed symptoms affecting the respiratory tract can also occur several hours after overexposure.

NOTES TO PHYSICIAN: Eyes: Stain for evidence of corneal injury. If cornea is burned, instill antibiotic/steroid preparation as

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needed. Workplace vapors could produce reversible corneal epithelial edema impairing vision.

Skin: This compound is a skin sensitizer. Treat symptomatically as for contact dermatitis or thermal burn.

Ingestion: Treat symptomatically. There is no specific antidote. Inducing vomiting is contraindicated because of the irritating nature of the compound.

Inhalation: Treatment is essentially symptomatic. An individual having a dermal or pulmonary sensitization reaction to this material should be removed from further exposure to any diisocyanate.

5. FIRE FIGHTING MEASURES

FLAMMABLE CLASS: 3

EXPLOSION HAZARDS: Closed container may forcibly rupture under extreme heat or when contents are contaminated with water (CO₂ formed). Use cold water spray to cool fire exposed containers to minimize the risk of rupture. Large fires can be extinguished with large volumes of water applied from a safe distance, since reaction between water and hot diisocyanate can be vigorous. Flammable liquid. Vapors may spread long distances and ignite. Vapors or mist may be a fire or explosion hazard when exposed to high temperature or ignition. Vapors are heavier than air and may travel a considerable distance to a source of ignition and flashback. Vapors and fumes may form explosive mixture with air.

FIRE FIGHTING PROCEDURES: Firefighters should wear NFPA compliant structural firefighting protective equipment, including self-contained breathing apparatus and NFPA compliant helmet, hood, boots and gloves. Avoid contact with product. Decontaminate equipment and protective clothing prior to reuse. During a fire, isocyanate vapors and other irritating, highly toxic gases may be generated by thermal decomposition or combustion.

FIRE FIGHTING EQUIPMENT: Firefighters should be equipped with self-contained breathing apparatus to protect against potentially toxic and irritating fumes. Use cold water spray to cool fire exposed containers to minimize risk of rupture,

FIRE EXPLOSION: Flammable liquid. Vapors may spread long distances and ignite. Vapors and fumes may form explosive mixture with air.

HAZARDOUS DECOMPOSITION PRODUCTS: By fire and heat: carbon dioxide (CO₂), carbon monoxide (CO), oxides of nitrogen (NO_x), dense black smoke., Hydrogen cyanide, Isocyanate, Isocyanic Acid, Other undertermined compounds.

6. ACCIDENTAL RELEASE MEASURES

SMALL SPILL: Avoid runoff into storm sewers and ditches which lead to waterways.

LARGE SPILL: This material is a water pollutant and should be prevented from contaminating soil or from entering sewage and drainage systems and bodies of water.

GENERAL PROCEDURES: Implement site emergency response plan. Evacuate non-emergency personnel. The magnitude of the evacuation depends upon the quantity released, site conditions, and the ambient temperature. Isolate the area and prevent access of unauthorized personnel. Notify management. Call Chemtrec at 1-800-42-9300 for assistance and advice. Wear necessary personal protective equipment (PPE) as specified in the SDS or the site emergency response plan. Ventilate and remove the ignition sources. Control the source of the leak. Contain the released material by damming, diking, retaining, or diverting into an appropriate containment area. Absorb or pump off as much of the spilled material as possible. When using absorbent, completely cover the spill area with suitable absorbent material (e.g. vermiculite, kitty litter, oil dri, ect). Allow for the absorbent material to absorb the spilled liquid. Shovel the absorbent material into an approved metal container (i.e. 55gallon salvage drum). Do not fill the container more than 2/3 full to allow for expansion, and do not tighten the lid on the container. Repeat application of absorbent material until all liquid has been removed from the surface. For spills involving a solid product, remove mechanically (sweep up, vacuum, shovel ect.) and collect and place into an approved metal container. Decontaminate the spill surface area using a neutralization solution. scrubbing the surface with a broom or brush helps the decontamination solution to penetrate into porous surfaces. Wait at least 15 minutes after first application of the neutralization

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solution. Cover the area with absorbent material and shovel this into an approved metal container. Residual surface contamination can be checked using a wipe test pad to verify decontamination is complete. (e.g. CLI Surface Swype). If wipe test pad demonstrates that isocyanate remains on the surface (red color on pad), repeat applications of neutralization solution, with scrubbing, followed by absorbent until the surface is decontaminated (no color change on wipe pad). Apply lid loosely to metal waste container (Do not tighten the lid because carbon dioxide gas and heat can be generated from the neutralization process). With the lid loosely in place, move the container to an isolated, well ventilated area to allow release of carbon dioxide. After 72 hours, seal the container, and properly dispose of the waste material and any contaminated equipment (i.e. broom or brush) in accordance with existing federal, state and local regulations.

SPECIAL PROTECTIVE EQUIPMENT: Wear a self-contained breathing apparatus and appropriate personal protective equipment. (See Exposure Controls/Personal Protection Section).

7. HANDLING AND STORAGE

GENERAL PROCEDURES: Do not breath vapors, mists, or dusts. Use adequate ventilation to keep airborne isocyanate levels below the exposure limits. Wear respiratory protection if material is heated, sprayed, used in a confined space, or if the exposure limit is exceeded. Warning properties (irritation of the eyes, nose, throat odor) are not adequate to prevent overexposure from inhalation. This material can produce asthmatic sensitization upon either single inhalation exposure to a relatively high concentration or upon repeated inhalation exposure to lower concentrations. Individuals with lung or breathing problems or prior allergic reactions to isocyanates must not be exposed to vapor or spray mist. Avoid contact with skin or eyes. Wear appropriate eye and skin protection. Wash thoroughly after handling. Do not breath smoke or gases created by overheating or burning this material. Decomposition products can be highly toxic and irritating. Store in tightly closed containers to prevent moisture contamination. Do not reseal if contamination is suspected. Ground and bond containers and equipment before transferring to avoid static sparks.

STORAGE TEMPERATURE: 6 months @ 25 Degrees C (77 degrees F) after Mfg date.

SPECIAL SENSITIVITY: Water, Amines, Strong bases, Alcohols, Copper Alloys.

COMMENTS: Follow all SDS/label precautions even after container is emptied because it may retain product residues.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE GUIDELINES

OSHA HAZARDOUS COMPONENTS (29 CFR1910.1200)							
		EXPOSURE LIMITS					
		OSHA PEL		ACGIH TLV		Supplier OEL	
Chemical Name		ppm	mg/m ³	ppm	mg/m ³	ppm	mg/m ³
2-butanone	TWA	200	590	200	590		
	STEL			300	885		
Benzene, Methyl-	TWA	200		50	188	NL	NL
	STEL	300				NL	NL

ENGINEERING CONTROLS: Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits.

PERSONAL PROTECTIVE EQUIPMENT

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EYES AND FACE: When handling liquid product, chemical goggles should be worn. Chemical safety goggles in combination with a full face shield if a splash hazard exists.

SKIN: Avoid all skin contact. Depending on the conditions of use, cover as much of the exposed skin area as possible with appropriate clothing to prevent skin contact. Animal tests and other research indicate that skin contact with TDI can play a role in causing isocyanate sensitization and respiratory reaction., This data reinforces the need to prevent direct skin contact with isocyanates.

RESPIRATORY: At normal room temperatures airborne diisocyanate and solvent concentrations can exceed the ACGIH TLV-TWA; therefore, in inadequately ventilated environments and spray applications respiratory protection must be worn. The type of respiratory protection selected must comply with the requirements set forth in OSHA's Respiratory Protection standard (29cfr 1910.134). The type of respiratory protection available includes (1) an atmosphere-supplying respirator such as a self contained breathing apparatus (SCBA) or a supplied air respirator (SAR) in the positive pressure or continuous flow mode, or (2) an air-purifying respirator (APR). If an APR is selected the change out schedule, based on objective information or data that will ensure that the cartridges are changed out before the end of their service life, must be developed and implemented. The basis for the change out schedule must be described in the written respiratory program. Further, if an APR is selected, the airborne diisocyanate concentration must be no greater than 10 times the TLV or PEL. An organic vapor (OV) cartridge is recommended for APR use in non-spray situations. For spray applications, a combination particulate/organic vapor (P95/OV) cartridge is recommended. If polyisocyanate concentrations exceed 10 mg/m³, an SAR is recommended.

PROTECTIVE CLOTHING: Wear suitable protective clothing

OTHER USE PRECAUTIONS: Emergency showers and eye wash stations should be available. Educate and train employees in the safe use and handling of this product. Follow all label instructions.

COMMENTS: Good industrial hygiene practice dictates that worker protection should be achieved through engineering controls, such as ventilation, whenever feasible. When such controls are not feasible to achieve full protection, the use of respirators and other personal protective equipment is mandated. Exhaust air may need to be cleaned by scrubbers or filters to reduce environmental contamination. Curing ovens must be ventilated to prevent emissions into the workplace. If oven off-gases are not properly (i.e. they are released into the work area), it is possible to be exposed to airborne monomeric diisocyanate.

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE: Liquid

ODOR: Of Solvent

ODOR THRESHOLD: No data available.

COLOR: Light Yellow

pH: No Data available

PERCENT VOLATILE: 22.3

FLASH POINT AND METHOD: ca. 40 degrees C (104 degrees F) (din 53213)

AUTOIGNITION TEMPERATURE: No data available.

VAPOR PRESSURE: Approximately 11 mBar @ 20 Degrees C (68 F).

Approximately 47 mBar @ 50 Degrees C (122 F).

Approximately 58 mBar @ 33 Degrees C (131 F).

VAPOR DENSITY: No data available.

BOILING POINT: ca. 145 Degrees C (293 F).

MELTING POINT: No data available.

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THERMAL DECOMPOSITION: No data available.

SOLUBILITY IN WATER: Insoluble - Reacts slowly with water to liberate CO₂ gas.

EVAPORATION RATE: No data available.

DENSITY: No data available.

SPECIFIC GRAVITY: Approximately 1.15 @ 20 degrees C (68 degrees F).

VISCOSITY: ca. 2,000 mPas @ 25 degrees C (77 degrees F). (Din EN ISO 3219/A.3)

MOLECULAR WEIGHT: No data available.

(VOC): 669.000 grams per Liter

10. STABILITY AND REACTIVITY

STABILITY: Stable under normal conditions of use and storage.

CONDITIONS TO AVOID: Heat, flames and sparks.

HAZARDOUS DECOMPOSITION PRODUCTS: By Fire and High Heat: Carbon Dioxide (CO₂), Carbon Monoxide (CO), oxides of nitrogen (NO_x), dense black smoke., Hydrogen cyanide, Isocyanate, Isocyanate acid, other undetermined compounds.

INCOMPATIBLE MATERIALS: Water, amines, Strong bases, Alcohols, and Copper Alloys.

11. TOXICOLOGICAL INFORMATION

ACUTE

EYES: rabbit, irritating

DERMAL LD₅₀: Slightly irritating, 24h (rabbit)

SKIN ABSORPTION: Rabbit, Exposure time: 24hr, Slight irritant.
Toxicological studies of a comparable product.

ORAL LD₅₀: > 50 5,000 mg/kg (rat)

INHALATION LC₅₀: > 50 2.462 mg/l, 4h, dust/mist (rat male/female)

EYE EFFECTS: Causes serious eye irritation with symptoms of eye burns, corneal injury, and possible blindness. Vapor or aerosol may cause irritation with symptoms of burning or tearing.

SKIN EFFECTS: Causes skin irritation with symptoms of reddening, itching, and swelling. Can cause sensitization. Persons previously sensitized can experience allergic reaction with symptoms of reddening, itching, swelling, and rash. Cured material is difficult to remove.

CARCINOGENICITY

IARC: Overall evaluation: 2B Possibly carcinogenic to humans.

NTP: Hazard designation: Reasonably anticipated to be a human carcinogen.

IRRITATION: Causes skin irritation.

CORROSIVITY: NA = Not Applicable

SENSITIZATION: Skin sensitisation : Positive (Guinea Pig). Toxicological studies of a comparable product.

NEUROTOXICITY: No data available.

MUTAGENICITY: Genetic Toxicity in Vitro; Salmonella/microsome test (Ames test): no indication of mutagenic effects.
Toxicological studies of a comparable product.

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12. ECOLOGICAL INFORMATION

ENVIRONMENTAL DATA: 14% exposure time: 28 days, Not readily biodegradable.

AQUATIC TOXICITY (ACUTE)

96-HOUR LC₅₀: > 800 mg/l (zebra fish (brachydanio rerio), 96 h)

Notes: Data is based on similar product.

GENERAL COMMENTS: Water hazard class 2 (self assessment): Hazardous for water. Do not allow to reach ground water, water course or sewage system.
 Danger to drinking water.

13. DISPOSAL CONSIDERATIONS

PRODUCT DISPOSAL: Dispose of in accordance with FEDERAL, STATE and local regulations. incineration is the preferred method of disposal.

EMPTY CONTAINER: Handle empty containers with care because residual vapors are Flammable. Dispose of in a safe manner in accordance with local/national regulations. Dispose of contents and containers to an approved site.

GENERAL COMMENTS: Decontaminate containers prior to disposal.

14. TRANSPORT INFORMATION

DOT (DEPARTMENT OF TRANSPORTATION)

PROPER SHIPPING NAME: Paint

PRIMARY HAZARD CLASS/DIVISION: 3

UN/NA NUMBER: UN1263

PACKING GROUP: II

U.S. SURFACE FREIGHT CLASS: 55

MARINE POLLUTANT #1: No data available.

OTHER SHIPPING INFORMATION: None known.

ROAD AND RAIL (ADR/RID)

PROPER SHIPPING NAME: Paint

UN NUMBER: 1263

HAZARD CLASS: 3

CLASSIFICATION CODE: 3- Flammable Liquid

PACKING GROUP: II

LABEL: 3 - Flammable Liquid

AIR (ICAO/IATA)

SHIPPING NAME: Paint

UN/NA NUMBER: 1263

PRIMARY HAZARD CLASS/DIVISION: 3

PACKING GROUP: II



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LABEL: 3 - Flammable Liquid

VESSEL (IMO/IMDG)

SHIPPING NAME: Paint

UN/NA NUMBER: 1263

PRIMARY HAZARD CLASS/DIVISION: 3

PACKING GROUP: II

MARINE POLLUTANT #1: No data available.

LABEL: 3 - Flammable Liquid

15. REGULATORY INFORMATION

UNITED STATES

DOT LABEL SYMBOL AND HAZARD CLASSIFICATION



Flammable
Liquid

R10: Flammable.

SARA TITLE III (SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT)

FIRE: Yes **REACTIVITY:** Yes **ACUTE:** No

EPCRA SECTION 313 SUPPLIER NOTIFICATION

Chemical Name	Wt.%	CAS
Benzene, Methyl-	30 - 40	108-88-3

CERCLA (COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT)

Chemical Name	Wt.%	CERCLA RQ
2-butanone	10 - 25	5,000
Benzene, Methyl-	30 - 40	1,000

TSCA (TOXIC SUBSTANCE CONTROL ACT)

Chemical Name	CAS
2-butanone	78-93-3
2-methoxy-1-methylethylacetate	108-65-6
Benzene, Methyl-	108-88-3

TSCA STATUS: All components of this product are registered under the regulations of the Toxic Substance Control Act.

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CALIFORNIA PROPOSITION 65: This product contains chemicals that have been designated as a cancer or reproductive hazard in the State of California.

Chemical Name	Wt. %	Listed
Benzene, Methyl-	30 - 40	• Cancer • Developmental Toxicity

CANADA

WHMIS HAZARD SYMBOL AND CLASSIFICATION



Flammable
Liquid

16. OTHER INFORMATION

APPROVED BY: M DeVries **TITLE:** Preparer

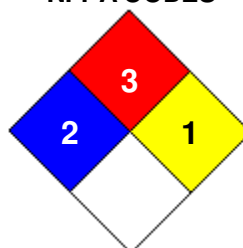
PREPARED BY: M DeVries **Date Revised:** 06/15/2020

REVISION SUMMARY: This SDS replaces the 05/18/2020 SDS. Revised: **Section 1:** Date Issued.

HMIS RATING

HEALTH	*	2
FLAMMABILITY		3
PHYSICAL HAZARD		1
PERSONAL PROTECTION	H	

NFPA CODES



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