MATERIAL SAFETY DATA SHEET COATINGS AND RESINS GROUP

PPG Industries, Inc.

SECTION 1 - CHEMICAL, PRODUCT, AND COMPANY INFORMATION

PRODUCT CODE/IDENTITY: DBC-1

PRODUCT TRADE NAME: DELTRON 2000 BASECOAT

REVISION DATE: 03/03/03 (T) 0808

CUSTOMER PART #/NAME: Not applicable

CHEMICAL FAMILY: ACRYLIC

EMERGENCY MEDICAL/SPILL INFO: (304) 843-1300 (U.S.) 01-800-00-21-400 (MEXICO)

TECHNICAL INFORMATION: (440) 572-2800

PRODUCT SAFETY/MSDS INFORMATION: 4325 ROSANNA DRIVE ALLISON PARK, PA 15101 (412)

492-5555

DATE OF MSDS PREPARATION: 03/04/03

PRIMARY HAZARD WARNING

Flammable. Keep away from heat, sparks, flames, and other sources of ignition. Do not smoke. Extinguish all flames and pilot lights. Turn off stoves, heaters, electrical motors, and other sources of ignition during use and until all vapors/odors are gone. Harmful if swallowed. May cause moderate skin irritation. Causes severe eye irritation. May be absorbed through the skin. Vapor and/or spray mist may be harmful if inhaled. Vapor irritates eyes, nose, and throat. Sanding and grinding dusts may be harmful if inhaled.

THIS MATERIAL SAFETY DATA SHEET HAS BEEN PREPARED IN ACCORDANCE WITH THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910.1200), THE SUPPLIER NOTIFICATION REQUIREMENTS OF SARA TITLE III, SECTION 313, AND OTHER APPLICABLE RIGHT-TO-KNOW REGULATIONS.

REF	SECTION 2 - COMPOSITION/INFO HAZARDOUS INGREDIENTS			CARCINOGEN*
01 02 03	ETHYL BENZENE 2-ETHYLHEXYL ACRYLATE METHYL ISOBUTYL KETONE	0.1- <1	100-41-4 103-11-7 108-10-1	I
04 05	1-METHOXY-2-PROPYL ACETATE TOLUENE	10- <20	108-65-6 108-88-3	
06 07	2-BUTOXYETHYL ACETATE N-BUTYL ACETATE XYLENES	50- <60	112-07-2 123-86-4 1330-20-7	
08 09 10	CARBON BLACK TITANIUM DIOXIDE	1 ~ <5	1330-20-7 1333-86-4 13463-67-7	I
11 12	ETHYL ACETATE PETROLEUM DISTILLATES	1 - <5	141-78-6 64741-65-7	
13 14 15	NAPHTHA NAPHTHA AROMATIC NAPHTHA	1 - <5	64742-48-9 64742-89-8 64742-95-6	
16 17	ISOPROPYL ALCOHOL ACETONE	1 - <5	67-63-0 67-64-1	
18 19 20	N-BUTYL ALCOHOL ALUMINUM POWDER GRAPHITE	10- <20	71-36-3 7429-90-5 7782-42-5	

21	ISOBUTYL ALCOHOL	1 - <5	78-83-1
22	METHYL ETHYL KETONE	10- <20	78-93-3
23	V.M. AND P. NAPHTHA	1 - <5	8032-32-4
24	NAPHTHA	1 - <5	8052-41-3
25	1,2,4-TRIMETHYL BENZENE	1 - <5	95-63-6
26	GLYCOL ETHER ESTER	1 - <5	98516-30-4
27	BLOCK POLYMER-PIGMENT AFFINED GROUPS	1 - <5	NOT ESTAB.
28	PROPRIETARY NICKEL COMPOUND	0.1- <1	NOT ESTAB.

* Carcinogens: O=OSHA; A=ACGIH; N=NTP; I=IARC

		TITLE III & CERCLA				
	CERCLA HAZARDOUS	SARA EXTREMELY HAZ SUBSTANCE TPQ(LBS)		S	ARA	311/312
REF		SUBSTANCE TPQ(LBS)				
01	1000 lbs	NOT ESTAB	Y	 Y	 Y	 Y N N
02	NOT ESTAB	NOT ESTAB	N	Y	Y	Y N N Y N Y
03	5000 lbs	NOT ESTAB	Y	Y	N	Y N N
04	NOT ESTAB		N	Y	N	Y N N
04	NOT ESTAB	NOT ESTAB	N	1	IA	(ONTARIO)
05	1000 lbs	NOT ESTAB	Y	Y	N	Y N N
06	NOT ESTAB	NOT ESTAB	N	Ϋ́	Y	Y N N
06	NOT ESTAB	NOT ESTAB	Y	1	1	(GLYCOLETHR)
06	NOT ESTAB	NOT ESTAB	N			(ONTARIO)
07	5000 lbs	NOT ESTAB	N	Y	N	Y N N
08	100 lbs	NOT ESTAB	Y	Ÿ	N	Y N N
09	NOT ESTAB	NOT ESTAB	Ŋ	N	Y	N N N
10	NOT ESTAB	NOT ESTAB	N	N	N	N N N
10	NOT ESTAB	NOT ESTAB	N	-1		(TI COMPDS)
10	NOT ESTAB	NOT ESTAB	N			(AS TI)
11	5000 lbs	NOT ESTAB	N	Y	N	Y N N
12	NOT ESTAB	NOT ESTAB	N	Ÿ	N	Y N N
12	NOT ESTAB	NOT ESTAB	N	-		(ONTARIO)
13	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
13	NOT ESTAB	NOT ESTAB	N	-		(ONTARIO)
14	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
$\overline{14}$	NOT ESTAB	NOT ESTAB	N	_		(ONTARIO)
15	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
15	NOT ESTAB	NOT ESTAB	N	_	-	(ONTARIO)
16	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
17	5000 lbs	NOT ESTAB	N	Y	N	Y N N
18	5000 lbs	NOT ESTAB	Y	Y	N	Y N N
19	NOT ESTAB	NOT ESTAB	Y	N	N	Y N N
20	NOT ESTAB	NOT ESTAB	N	N	Y	N N N
20	NOT ESTAB	NOT ESTAB	N			(GRAPHITE)
21	5000 lbs	NOT ESTAB	N	Y	N	Y N N
22	5000 lbs	NOT ESTAB	Y	Y	N	Y N N
23	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
23	NOT ESTAB	NOT ESTAB	N			(NAPHTHA)
23	NOT ESTAB	NOT ESTAB	N			(ONTARIO)
24	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
24	NOT ESTAB	NOT ESTAB	N			(ONTARIO)
25	NOT ESTAB	NOT ESTAB	Y	Y	N	Y N N
26	NOT ESTAB	NOT ESTAB	N	Y	N	Y N N
27	NOT ESTAB	NOT ESTAB	N	N	N	N N N
28	NOT ESTAB	NOT ESTAB	N	Y	Y	N N N
28	NOT ESTAB	NOT ESTAB	N			(INSOL NI)
28	1 lb	NOT ESTAB	Y			(NI CMPD)
28	NOT ESTAB	NOT ESTAB	Y			(AS NICKEL)

SARA 311/312 CATEGORIES FOR THIS PRODUCT: ACUTE= Y, CHRONIC= Y, FLAMMABILITY= Y, PRESSURE= N, REACTIVITY= N

OCCUPATIONAL EXPOSURE LIMITS HAVE BEEN ESTABLISHED FOR THE FOLLOWING MATERIALS: ACGIH U.S. OSHA

REF	TLV-TWA	TLV-STEI	D PEL	125 ppm NOT ESTAB 75 ppm NOT ESTAB EL: NOT ESTAB STAB NOT ESTAB 150 ppm NOT ESTAB EL: NOT ESTAB EL: NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB NOT ESTAB STAB NOT ESTAB	TEL
01	100 ppm	125 ppm	100 nnm	125 ppm	
02	NOT ESTAB	NOT ESTAB	NOT ESTAR	NOT ESTAR	
03	50 ppm	75 nnm	50 npm	75 ppm	
04	NOT ESTAR	NOT ESTAB	NOT ESTAR	NOT ESTAR	
04	TPFITW	A · 100 ppm	TOFICT	FI. NOT ESTAD	
04	NOT ESTAR	NOT ESTAB	NOT E	STAR MOT FSTAR	(ONTARIO)
05	50 ppm	NOT ESTAB	100 ppm	150 ppm	(ONTARIO)
06	NOT ESTAB	NOT ESTAB	NOT ESTAR	NOT ESTAR	
06	TPEL-TW	A: 25 PPM	TPEL-ST	EL. NOT ESTAB	
06	NOT ESTAB	NOT ESTAB	NOT E	STAR NOT ESTAR	(GLVCOLETHR)
06	NOT ESTAB	NOT ESTAB	NOT E	STAR NOT ESTAR	(GLYCOLETHR) (ONTARIO)
07	150 PPM	200 ppm	150 nnm	200 ppm	(ONTARIO)
08	100 ppm	150 ppm	100 ppm	150 ppm	
09	3 5 ma/m3	NOT ESTAB	3 5 mg/m3	MOT ESTAB	
10	10 mg/m3	NOT ESTAB	10 mg/m3	NOT ESTAB	
10	NOT ESTAR	NOT ESTAR	NOT E	STAR MOT ESTAR	(TI COMPDS)
10	NOT ESTAB	NOT ESTAB	NOT E	STAB NOT ESTAB	
11	400 ppm	NOT ESTAB	400 npm	NOT ESTAD	(AS 11)
12	NOT ESTAB	NOT ESTAB	NOT ESTAR	NOT ESTAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB NOT ESTAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB STAB NOT ESTAB	
12	NOT ESTAR	NOT ESTAR	NOT E	STAB NOT ESTAB	(ONTARIO)
13	NOT ESTAB	NOT FSTAR	NOT ESTAB	MOT EGIAD	(ONTARIO)
13	NOT ESTAR	NOT FOTAR	MOI ESTAD	STAB NOT ESTAB	(ONTARIO)
14	NOT ESTAR	MOT ESTAR	NOT ESTAR	NOT DOI TOTAD	(ONTARIO)
14	NOT ESTAR	NOT FOTAR	NOT ESTAD	STAB NOT ESTAB	(ONTARIO)
15	NOT ESTAB	NOT ESTAB	NOT ESTAR	MOT EGLYD	(CNIARIO)
15	NOT ESTAR	NOT ESTAB	NOT E	STAR MOT ESTAB	(ONTARIO)
16	400 ppm	500 npm	400 nnm	500 nom	(ONTARIO)
17	500 ppm	750 ppm	750 ppm	1000 ppm	
18	50 pp	NOT ESTAB	C-S-50 npm	MOT EGTAD	
19	10 mg/m3	NOT ESTAB	R = 5 mg/m3	NOT ESTAB	
20	2 mg/m3	NOT ESTAB	R = 2 5 mg/m3	NOT ESTAB	
20	R- 2 MG/M3	NOT ESTAR	R = 5 mg/113	m3 NOT ESTAB	(GRAPHITE)
21	50 ppm	NOT ESTAR	50 nnm	MATES TON CIL.	(GRAPHILE)
22	200 ppm	300 ppm	200 pp	300 ppm	
22	IPEL-TW	NOT ESTAB NOT ESTAB NOT ESTAB NOT ESTAB 300 ppm A: NOT ESTAB NOT ESTAB NOT ESTAB NOT ESTAB	TPEL-ST	EI: 250 PPM	
23	300 ppm	NOT ESTAB	300 nnm	400 ppm	
23	NOT ESTAR	NOT ESTAB	NOT F	STAB NOT ESTAB	(NAPHTHA)
23	NOT ESTAB	NOT ESTAB	NOT E	STAB NOT ESTAB	•
24	100 ppm	NOT ESTAB	100 ppm	NOT ESTAB	(ONTARIO)
24	NOT ESTAB		NOT E		(ONTARIO)
25	NOT ESTAB	NOT ESTAB	NOT ESTAB		(ONTARIO)
26	NOT ESTAB	NOT ESTAB	NOT ESTAB		
27	NOT ESTAB	NOT ESTAB	NOT ESTAB		
28	NOT ESTAB	NOT ESTAB	NOT ESTAB		
28	0.2 mg/m3	NOT ESTAB	1.0 mg		/TMCOT NT\
28	NOT ESTAB		NOT E		(INSOL NI)
28	NOT ESTAB		NOT E		(NI CMPD)
	HOI BOIRD	MOT EDIME	NOI E	NOI ESTAB	(AS NICKEL)

[C- Ceiling Limit; S- Potential Skin Absorption; R- Respirable Dust]

REF ACGIH TLV - BASIS - CRITICAL EFFECT(S)

(GLYCOLETHR) ... NOT ESTAB.

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01
     irritation; CNS
     NOT ESTAB.
02
03
     irritation; narcosis; liver; kidney
04
     NOT ESTAB.
04
     (ONTARIO) ...NOT ESTAB.
05
     CNS
     NOT ESTAB.
06
06
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06 (ONTARIO) ...NOT ESTAB. 07 irritation

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(TI COMPDS) ...NOT ESTAB.
10
                  ...NOT ESTAB.
      (AS TI)
10
      irritation
11
      NOT ESTAB.
12
                  ...NOT ESTAB.
      (ONTARIO)
12
      NOT ESTAB.
13
                  ...NOT ESTAB.
      (ONTARIO)
13
      NOT ESTAB.
14
                  ...NOT ESTAB.
14
      (ONTARIO)
      NOT ESTAB.
15
                  ...NOT ESTAB.
15
      (ONTARIO)
      irritation
16
      irritation
17
      irritation; ototoxic; ocular
18
      metal dust: irritation
19
20
      pneumoconiosis
                 ...pneumoconiosis
20
      (GRAPHITE)
      irritation; ocular
21
      irritation; CNS
22
     irritation; CNS
23
     (NAPHTHA) ...NOT ESTAB.
(ONTARIO) ...NOT ESTAB.
23
23
     irritation; narcosis; kidney
24
      (ONTARIO) ...NOT ESTAB.
24
     NOT ESTAB.
25
      NOT ESTAB.
26
      NOT ESTAB.
27
     NOT ESTAB.
28
     (INSOL NI) ...cancer(lung); irritation; dermatitis
28
      (NI CMPD) ...NOT ESTAB.
28
       (AS NICKEL) ...NOT ESTAB.
 [ACGIH TLV BASIS - CRITICAL EFFECT(S): CNS-CENTRAL NERVOUS SYSTEM;
CVS-CARDIOVASCULAR SYSTEM; CWP-COAL WORKER'S PNEUMOCONIOSIS;
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GI-GASTROINTESTINAL] [NOT ESTAB. = NOT ESTABLISHED = NOT APPLICABLE] [NOT ESTAB. = NOT ESTABLISHED = NOT APPLICABLE]

PRODUCT STATUS RELATIVE TO THE U.S. EPA TOXIC SUBSTANCES CONTROL ACT

All chemical substances in this product are listed on the U.S. TSCA Inventory or are otherwise exempt from TSCA Inventory reporting requirements.

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE FROM:

irritation

lung

lung

80

09

10

INGESTION: Harmful if swallowed.

EYE CONTACT: Causes severe eye irritation.

SKIN CONTACT: May cause moderate skin irritation. May be absorbed through the skin.

INHALATION: Vapor and/or spray mist may be harmful if inhaled. Vapor irritates eyes, nose, and throat. Sanding and grinding dusts may be harmful if inhaled. Repeated exposure to high vapor concentrations may cause irritation of the respiratory system and permanent brain and nervous system damage.

CHRONIC OVEREXPOSURE: Avoid long-term and repeated contact. This product contains an ethylene series glycol ether and/or acetate which has been shown to cause adverse effects on the kidneys, liver, blood and/or blood-forming tissue. This product contains titanium dioxide. Animals inhaling massive quantities of

titanium dioxide dust in a long-term study developed lung tumors. Studies with humans involved in manufacture of this pigment indicate no increased risk of cancer from exposure. Potential for inhalation of titanium dioxide dusts from coatings is very limited. Since overexposures are not expected, there is no significant hazard for man. This product contains 2-ethyl hexyl acrylate which has caused skin cancer in laboratory animals after chronic skin painting studies. This product contains butyl benzyl phthalate (BBP). BBP has caused testicular atrophy in laboratory animals. No evidence of this effect has been found in humans. This product contains methyl ethyl ketone (MEK). MEK has been shown to cause minor embryotoxic/fetotoxic effects in laboratory animals exposed for prolonged periods at high concentrations via inhalation. The potential for human exposure to high concentrations is expected to be low due to the irritating effects of MEK at low concentrations. This product contains a nickel compound. IARC classifies nickel compounds as carcinogenic to humans. NTP concludes that metallic nickel and certain specific nickel compounds are carcinogenic. This product contains a material which may be a fibrogenic dust. Long-term exposure to this material in the form of dust may result in accumulation of the material in the lungs and in subsequent lung damage. This product contains toluene. Toluene inhalation in animals (greater than 1500 ppm) and intentional inhalation of toluene-containing products by humans (e.g. glue) has caused adverse fetal development effects. This product contains carbon black which has been rated an IARC 2B carcinogen due to animal data. Ethylbenzene has been reported by NTP to cause cancer in laboratory animals following a chronic (2 year) inhalation exposure. Carcinogenicity was found in the kidneys of rats and the lung and liver of mice at the 750 ppm dose level. The No Observed Effect Level (NOEL) was 75 ppm. The International Agency for Research on Cancer (IARC) has evaluated ethylbenzene and classified it as a possible human carcinogen (Group 2B) based on sufficient evidence for carcinogenicity in experimental animals, but inadequate evidence for cancer in exposed humans. High exposures to xylenes in some animal studies have been reported to cause health effects on the developing embryo and fetus. These effects were often at levels toxic to the mother. The significance of these findings to humans has not been determined.

SIGNS AND SYMPTOMS OF OVEREXPOSURE: Eye watering, headaches, nausea, dizziness, and loss of coordination are indications that solvent levels are too high. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Redness, itching, burning sensation and visual disturbances may indicate excessive eye contact. Dryness, itching, cracking, burning, redness, and swelling are conditions associated with excessive skin contact.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Not applicable.

WARNING: This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

SECTION 4 - FIRST AID MEASURES

IMPORTANT FIRST AID INFORMATION: If ingestion, irritation, any type of overexposure or symptoms of overexposure occur during or persists after use of this product, contact a POISON CONTROL CENTER, EMERGENCY ROOM OR PHYSICIAN immediately; have Material Safety Data Sheet information available.

INGESTION: Gently wipe or rinse the inside of the mouth with water. Sips of water may be given if person is fully conscious. Never give anything by mouth to an unconscious or convulsing person. Do Not induce vomiting. Contact a poison control center, emergency room or physician right away as further treatment will be necessary.

EYE CONTACT: Remove contact lens and pour a gentle stream of warm water through the affected eye for at least 15 minutes. If irritation persists, contact a poison control center, emergency room, or physician as further treatment may be necessary.

SKIN CONTACT: Run a gentle stream of water over the affected area for 15 minutes. A mild soap may be used if available. If any symptoms persist, contact

a poison control center, emergency room, or physician as further treatment may be necessary.

INHALATION: Remove from area to fresh air. If symptomatic, contact a poison control center, emergency room or physician for treatment information.

SECTION 5 - FIRE FIGHTING MEASURES

FLASHPOINT: 27 Degrees F (-3 Degrees C) (PENSKY-MARTENS CLOSED CUP)

FLAMMABLE LIMITS: Lower explosion limit (LEL): 1.7

Upper explosion limit (UEL): Not available

EXTINGUISHING MEDIA: Use National Fire Protection Association (NFPA) Class B extinguishers (carbon dioxide, dry chemical, or universal aqueous film forming foam) designed to extinguish NFPA Class IB flammable liquid fires.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Keep this product away from heat, sparks, flame, and other sources of ignition (i.e., pilot lights, electric motors, static electricity). Invisible vapors can travel to a source of ignition and flash back. Do not smoke while using this product. Keep containers tightly closed when not in use. Closed containers may explode when overheated. Do not apply to hot surfaces. Toxic gases may form when this product comes in contact with extreme heat.

SPECIAL FIRE FIGHTING PROCEDURES: Water spray may be ineffective. Water spray may be used to cool closed containers to prevent pressure build-up and possible autoignition or explosion when exposed to extreme heat. If water is used, fog nozzles are preferable. Fire-fighters should wear self-contained breathing apparatus and full protective clothing.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Provide maximum ventilation. Only personnel equipped with proper respiratory, skin, and eye protection should be permitted in the area. Remove all sources of ignition. Take up spilled material with sand, vermiculite, or other noncombustible absorbent material and place in clean, empty containers for disposal. Only the spilled material and the absorbant should be placed in this container.

WASTE DISPOSAL METHOD: Waste material must be disposed of in accordance with federal, state, provincial, and local environmental control regulations. Empty containers should be recycled or disposed of through an approved waste management facility.

SECTION 7 - HANDLING AND STORAGE

HANDLING AND STORAGE PRECAUTIONS: Do not store above 120 degrees F.(48 degrees C.). Store large quantities in buildings designed and protected for storage of NFPA Class IB flammable liquids.

OTHER PRECAUTIONS: Vapors may collect in low areas. If this material is part of a multiple component system, read the Material Safety Data Sheet(s) for the other component or components before blending as the resulting mixture may have the hazards of all of its parts. Containers should be grounded when pouring. Avoid free fall of liquids in excess of a few inches.

SECTION 8 - EXPOSURE CONTROLS AND PERSONAL PROTECTION

PERSONAL PROTECTIVE EQUIPMENT FOR:

EYE PROTECTION: Wear chemical-type splash goggles or full face shield when possibility exists for eye contact due to splashing or spraying liquid, airborne particles, or vapors.

SKIN PROTECTION: Wear protective clothing to prevent skin contact. Apron and gloves should be constructed of: neoprene rubber or nitrile rubber. No specific permeation/degradation testing have been done on protective clothing for this product. Recommendations for skin protection are based on infrequent contact with this product. For frequent contact or total immersion, contact a manufacturer of protective clothing for appropriate chemical impervious equipment.

RESPIRATORY PROTECTION: Overexposure to vapors may be prevented by ensuring proper ventilation controls, vapor exhaust or fresh air entry. A NIOSH- approved air purifying respirator with the appropriate chemical cartridges or a positive-pressure, air-supplied respirator may also reduce exposure. Read the respirator manufacturer's instructions and literature carefully to determine the type of airborne contaminants against which the respirator is effective, its limitations, and how it is to be properly fitted and used.

OTHER EQUIPMENT: Clean contaminated clothing and shoes.

VENTILATION REQUIREMENTS: Provide general dilution or local exhaust ventilation in volume and pattern to keep the concentration of ingredients listed in Section 2 below the lowest suggested exposure limits, the LEL below the stated limit, and to remove decomposition products during welding or flame cutting.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

[FORMULA VALUES, NOT SALES SPECIFICATIONS]

BOILING RANGE: 133- 417Degrees F

SOLUBILITY IN WATER: 1.5 %

VAPOR PRESSURE: 10.3 mmHg

WEIGHT/GALLON (LBS): 8.50 (U.S.)

VAPOR DENSITY: Heavier than air

pH: Not determined

% VOLATILE/VOLUME: 50-86

% SOLIDS BY WEIGHT: 19-67

SPECIFIC GRAVITY: 1.020

EVAPORATION RATE (BuOAc=100): 113

ODOR/APPEARANCE: Viscous liquid with an odor characteristic of the solvents listed in Section 2.

SECTION 10 - STABILITY AND REACTIVITY

This product is normally stable but may undergo hazardous reactions at extremely high temperatures and pressures.

Hazardous Materials Identification System (HMIS) and National Fire Protection Association (NFPA) Ratings:

HMIS Rating

NFPA Rating

HEALTH

2*

HEALTH

2

FLAMMABILITY

3

REACTIVITY

1

NFPA Rating

FLAMMABILITY

1

Rating System: 0=Minimal, 1=Slight, 2=Moderate, 3=Serious, 4=Severe, *=Chronic Effects.

Safe handling of this product requires that all of the information on the MSDS be evaluated for specific work environments and conditions of use.

TRANSPORTATION OF DANGEROUS GOODS

PROPER SHIPPING NAME: NOT AVAILABLE

NOS TECHNICAL NAME: NOT AVAILABLE

HAZARD CLASS: N.A.

SUBSIDIARY CLASS: N.A.

UN NUMBER: N.A.

PACKING GROUP: N.A.

MARINE POLLUTANT: NOT AVAILABLE

USA-RQ, HAZARDOUS SUBSTANCE: NOT AVAILABLE

USA-RQ, HAZARDOUS SUBSTANCE THRESHOLD SHIP WEIGHT: NOT AVAILABLE

THIS IS THE END OF THE MSDS FOR: DBC-1 (00256252.001DBC-1)

Manufactured and Supplied by:

REFINISH PRODUCTS

19699 PROGRESS DRIVE

STRONGSVILLE, OH 44149