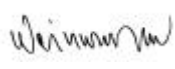


## DENTSPLY CANADA LTD. MATERIAL SAFETY DATA SHEET/FICHE SIGNALÉTIQUE

SECTION 1 - PRODUCT IDENTIFICATION AND USE/IDENTIFICATION ET UTILISATION DU PRODUIT				
PRODUCT IDENTIFIER/ NOM/IDENTIFICATEUR DU PRODUCT		PRODUCT IDENTIFICATION NUMBER (PIN)/ NUMERO D'IDENTIFICATION DU PRODUIT (NIP)		
<b>TRIAD Model Release Agent</b>		<b>95762</b>		
PRODUCT USE USAGE DU PRODUIT <b>Dental</b>				
MANUFACTURER'S NAME/NOM DU FABRICANT <b>Dentsply Trubyte</b>		SUPPLIER'S NAME/NOM DU FOURNISSEUR <b>DENTSPLY Canada Ltd.</b>		
STREET ADDRESS/NUMERO CIVIQUE <b>570 W.College Ave.</b>		STREET ADDRESS/NUMERO CIVIQUE <b>161 Vinyl Court</b>		
CITY/VILLE <b>York</b>	PROVINCE <b>PA</b>	CITY/VILLE <b>Woodbridge</b>	PROVINCE <b>Ontario</b>	
POSTAL CODE POSTAL <b>17405-0872</b>	EMERGENCY TELEPHONE NO. D'URGENCE <b>717 845-7511 800 424-9300</b>	POSTAL CODE POSTAL <b>L4L 4A3</b>	EMERGENCY TELEPHONE NO. D'URGENCE <b>(905) 851-6060 or 1-800-263-1437 FAX# (905) 851-9809</b>	
SECTION 2 - HAZARDOUS INGREDIENTS/INGREDIENTS DANGEREUX				
HAZARDOUS INGREDIENTS/INGREDIENTS DANGEREUX	%	CAS NUMBER/ NUMERO CAS	TLV	OSHA PEL
<b>None</b>				
SECTION 3 - PHYSICAL DATA/CHARACTERISTIQUES PHYSIQUES				
PHYSICAL STATE/ETAT PHYSIQUE <b>Liquid</b>	ODOUR AND APPEARANCE/ODEUR ET APPARENCE: <b>White viscous liquid with slight petroleum odour.</b>		Chemical Family: <b>Petroleum Hydrocarbons</b>	
VAPOUR PRESSURE (mm Hg)/ TENSION DE VAPEUR (mm Hg) <b>0.9</b>	VAPOUR DENSITY (AIR-1)/ DENSITE DE LA VAPEUR (AIR-1) <b>1</b>	EVAPORATION RATE/ TAUX D'EVAPORATION <b>0.1</b>	BOILING POINT (°C)/ POINT D'EBULLITION (°C) <b>60°C</b>	FREEZING POINT (°C) POINT DE CONGELATION (°C) <b>38°C</b>
pH: <b>N.A.</b>	SPECIFIC GRAVITY/DENSITE: <b>N.A.</b>	SOLUBILITY IN WATER: <b>NEGLIGIBLE</b>		
SECTION 4 - FIRE AND EXPLOSION DATA/RISQUES D'INCENDIE OU D'EXPLOSION				
FLAMMABILITY/INFLAMMABILITE YES/OUI <input checked="" type="checkbox"/> NO/NON <input type="checkbox"/> IF YES, UNDER WHICH CONDITIONS? <b>Take measures against electrostatic charges (which could lead to ignition of organic vapours.</b> SI OUI, DANS QUELLES CONDITIONS?				
MEANS OF EXTINCTION/MOYENS D'EXTINCTION: <b>Use water, CO<sub>2</sub>, Dry chemical or Universal type foam.</b>				
FLASHPOINT (°C) AND METHOD/ POINT D'ECLAIR (°C) ET METHODE DE DETERMINATION <b>199°C</b>		UPPER EXPLOSION LIMIT (% BY VOLUME) SEUIL D'EXPLOSIVITE MAXIMAL (% PAR VOLUME) <b>7</b>	LOWER EXPLOSION LIMIT (% BY VOLUME) SEUIL D'EXPLOSIVITE MINIMAL (% PAR VOLUME) <b>0.9</b>	
AUTO-IGNITION TEMPERATURE (°C)/ TEMPERATURE D'AUTO-INFLAMMATION (°C): <b>N.A.</b>		HAZARDOUS COMBUSTION PRODUCTS/ PRODUITS DANGEREUX DE COMBUSTION: <b>CO and CO<sub>2</sub></b>		
EXPLOSION DATA/ DONNES SUR LES EXPLOSIONS <b>N.A.</b>		SENSITIVITY TO STATIC DISCHARGE SENSIBILITE A UNE DECHARGE STATIQUE <b>N.A.</b>		
SECTION 5 - REACTIVITY DATA/DONNES SUR LA REACTIVITE				
CHEMICAL STABILITY/STABILITE CHIMIQUE YES/OUI: <input checked="" type="checkbox"/> NO/NON <input type="checkbox"/> IF NO, UNDER WHICH CONDITIONS? <b>Avoid heat, spark and flames.</b>				
INCOMPATIBILITY WITH OTHER SUBSTANCES/ INCOMPATIBILITE AVEC D'AUTRES PRODUITS YES/OUI: <input checked="" type="checkbox"/> NO/NON <input type="checkbox"/> IF SO, WHICH ONES? <b>Avoid strong oxidizing materials.</b> SI OUI, LESQUELS?				
REACTIVITY, AND UNDER WHAT CONDITIONS? /CONDITIONS DE REACTIVITE				
HAZARDOUS DECOMPOSITION PRODUCTS/PRODUITS DE DECOMPOSITION DANGEREUX <b>Gases of CO, CO<sub>2</sub>.</b>				

PRODUCT IDENTIFIER/ NOM/IDENTIFICATEUR DU PRODUIT			
<b>TRIAD Model Release Agent</b>			
<b>SECTION 6 - TOXICOLOGICAL PROPERTIES/PROPRIETES TOXICOLOGIQUES</b>			
ROUTE OF ENTRY/VOIES D'ABSORPTION			
SKIN CONTACT/ CONTACT DERMIQUE	<input checked="" type="checkbox"/>	SKIN ABSORPTION/ ABSORPTION DERMIQUE	—
		EYE CONTACT/ CONTACT OCULAIRE	<input checked="" type="checkbox"/>
		INHALATION	<input checked="" type="checkbox"/>
		INGESTION	—
EFFECTS OF ACUTE EXPOSURE TO PRODUCT/EFFETS DE L'EXPOSITION AIGUE AU PRODUIT <b>In case of contact quickly chill the skin with cold water. Contact a physician.</b>			
EFFECTS OF CHRONIC EXPOSURE TO PRODUCT/EFFETS DE L'EXPOSITION CHRONIQUE AU PRODUIT <b>In case of long exposure effects, inhalation or eye irritation consult a physician.</b>			
EXPOSURE LIMITS/ SEUILS LIMITES D'EXPOSITION	N.A.	IRRITANCY OF PRODUCT/ PROPRIETE IRRITANTE	N.A.
		SENSITIZATION TO PRODUCT/ SENSIBILISATION AU PRODUIT	N.A.
		CARCINOGENICITY/ CANCEROGENICITE	Yes <b>Formaldehyde gases</b>
TERATOGENICITY/ TERATOGENICITE	N.A.	REPRODUCTIVE TOXICITY/ EFFETS SUR LA REPRODUCTION	N.A.
		MUTAGENICITY/ MUTAGENICITE	N.A.
		SYNERGISTIC PRODUCTS/ PRODUITS SYNERGIQUES	N.A.
<b>SECTION 7 – PREVENTIVE MEASURES/MESURES PREVENTIVES</b>			
PERSONAL PROTECTIVE EQUIPMENT/MATERIEL PERSONNEL DE PROTECTION			
GLOVES (SPECIFY)/GANTS (PRECISER):		RESPIRATOR (SPECIFY)/APPAREIL RESPIRATOIRE (PRECISER)	EYE (SPECIFY)/APPAREIL OCULAIRE (PRECISER):
		<b>Organic respirator is recommended if handling molten product (mist).</b>	<b>Safety Glasses</b>
FOOTWEAR (SPECIFY)/CHAUSSURES (PRECISER)		CLOTHING (SPECIFY)/VETEMENTS (PRECISER)	OTHER (SPECIFY)/AUTRES (PRECISER)
		<b>Lab coat or apron</b>	<b>Avoid breathing vapours</b>
ENGINEERING CONTROLS (SPECIFY, EG, VENTILATION, ENCLOSED PROCESS)/INSTALLATION TECHNIQUES <b>Provide adequate ventilation.</b>			
LEAK AND SPILL PROCEDURE/PROCEDURES EN CAS DE FUITES ET DE DEVERSEMENTS <b>Remove all sources of ignition. Scrape up material, minimize breathing of fumes.</b>			
WASTE DISPOSAL/ELIMINATION DES RESIDUS: <b>Dispose of waste material in an approved approved site or burn in an incinerator. Check your local, provincial and federal regulations.</b>			
HANDLING PROCEDURES AND EQUIPMENT/METHODS ET EQUIPEMENT POUR LA MANUTENTION: <b>Do not store near high temperature or ignition sources.</b>			
STORAGE REQUIREMENTS/EXIGENCES EN MATIERE D'ENTREPOSAGE: <b>Keep container tightly sealed. Store in a well ventilated area. Avoid breathing vapours.</b>			
SPECIAL SHIPPING INFORMATION/RENSEIGNEMENTS SPECIAUX EN MATIERE D'EXPEDITION <b>Not regulated.</b>			
<b>SECTION 8 - FIRST AID MEASURES/PREMIER SOINS</b>			
SPECIFIC MEASURES/PREMIERS SOINS PARTICULIERS A ADMINISTRER			
Eyes: Flush immediately with water for a minimum of 15 minutes and get medical attention.			
Skin: Wash off using soap and water.			
Inhalation: Remove to fresh air and get medical attention.			
<b>SECTION 9 - PREPARATION DATE OF MSDS/RENSEIGNEMENTS SUR LA PREPARATION DE LA FS</b>			
PREPARED BY (GROUP, DEPARTMENT, ETC.)/ PREPAREE PAR (GROUPE, SERVICE, PERSONNE, ETC.)	PHONE NUMBER/NO. DE TELEPHONE	DATE	
 Q.C.A. Laboratories Inc.	(705) 733-2573	6 August 2003	

The statements contained herein are offered for informational purposes only and are based upon technical data that Dentsply Ltd. believes to be accurate. It is intended for use only by persons having the necessary technical skill and at their own discretion and risk. Since conditions and manner of use are outside our control, we make no WARRANTY, EXPRESS OR IMPLIED, OF MERCHANTABILITY, and FITNESS OR OTHERWISE.