

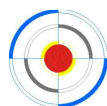


**TECHNY
CHEMY**

New Era Construction Chemicals

**MATERIALS SAFETY DATA SHEET:
PRODUCT: TEC BRITE V - Decorative & Protective Coating**

01	PRODUCT AND COMPANY IDENTIFICATION	TEC^R BRITE V
	Produced / distributed by	TECHNY CHEMY "B " Unit 10 – B KanniyakudiVillage ManachanallurTaluk, Trichirapalli – 621005 Tamilnadu India Phone: 0431 2458519 Fax 0431 2458590 Email: info@technychemy.co.in
02	COMPOSITION / INFORMATION ON INGREDIENTS	
	Chemical characterization	Solvent-free, one-part synthetic resin dispersion
03	POTENTIAL HAZARDS	
	Hazards information	Critical hazards to man and the environment : none
04	FIRST AID MEASURES	
	Eye contact Skin Contact Inhalation Ingestion	Flush immediately with plenty of water for atleast 15 minutes. Get medical attention. Remove contaminated clothes immediately. Wash affected area with soap and plenty of water. Remove affected person to fresh air. If Symptoms persist obtain medical attention. If swallowed obtain medical attention. Inducevomiting only on advice of physician.
05	FIRE FIGHTING MEASURES	
	Extinguish media Combustion products	Water, water spray jet, foam, or fire-extinguishing powder. Contaminated extinguishing water must bedisposed of in accordance with localregulations. Carbon monoxide, Carbon dioxide



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06	ACCIDENTAL RELEASE MEASURE	
	After spillage/leakage Environmental precautions	Wipe up with absorbents like sand, earth ortissues or cloth. Remove any spill residueswith small amount of water. Disposeaccording to local regulations. Do not discharge product into natural waters Without pre - treatment.
07	HANDLING AND STORAGE	
	Precautions to be taken during Storage Protection against fire and Explosion	Store in shaded areas and away from direct sunlight. Use in ventilated areas only. Containers should be kept dry and sealed. Containers which are opened must be resealed. Avoid formation of dust. No special measures necessary
08	PERSONAL PROTECTION - Personal Protective equipment	
	Respiratory protection Eye protection Skin protection Other Industrial Hygiene	Face mask Safety goggles. Gloves Apron, face shield, hat, boots.Observe the usual precautions when handlingchemicals. Wash hands before breaks and after finishing work. Do not eat, drink or smoke at workplace.
09	PHYSICAL AND CHEMICAL PROPERTIES	
	Form Color Odor Change in physical state - Boiling point (°C) - Melting point (°C) Flash Point Autoignition temperature (°C) Explosion limits - lower - upper	Liquid White Characteristics > 100 N/A N/A N/A N/A



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	Thermal decomposition Specific gravity (g/cc; at 25 °C) Vapor pressure, mbar Viscosity (at 25°C) pH value Solubility in water (at 25°C)	N/A ≈ 1.2 N/A N/A ≈ 8 Miscible
10	STABILITY AND REACTIVITY Hazardous decomposition products Hazardous reactions	None None
11	INFORMATION ON TOXICITY	In our experience and according to the information available to us the product is notharmful to health provided it is handled and used in accordance with given recommendations.
12	INFORMATION ON ECOLOGICAL EFFECTS	Elimination Information: The product can be virtually eliminated from water by abiotic processes e.g adsorption onto activated sludge. Do not discharge product into natural water without pre-treatment
13	DISPOSAL	If spills prevent entering sewers or storm water drains or water ways because the product can be injurious to aquatic life. Absorb with dry sand vermiculite or special spill absorbent for water based materials. Dispose by incineration or by landfill as permitted by local regulations.
14	OTHER INFORMATION	The above data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.