MATERIAL SAFETY DATA SHEET

Date of Revision: January 2006

SECTI	ON I - PRODUCT IDENTIFICAT				
Manufactured for:	TENNESSEE SPECIALTIES (P. O. Box 4231 Chattanooga, TN 37405). Information I Emergency	• • •	718-8315 966-2532
Chemical Name:	Shattanooga, Tre of Too	-	NFPA Hazard Ratir none -> extreme	NFPA Hazard Ratings: Health - 1 none -> extreme Fire - 0	
Trade Name:	Fresh Start	: 	0> 4	Reactiv	
		!	Special Hazard Warning - Personal Protection -		
Formula:	Proprietary Blend of Essential C and Anti Odor Agents	Dils ! !			
SECTI	ON II - HAZARDOUS INGREDI	ENTS			
Principal Hazardous Cor Esters Hydroxy Counp Benzyl acetate	ounds	Percent: 0-0.3 % 0-0.3 % < 0.01%	CAS No: 140-11-4	TLV: 15ppm	
SECTI	ON III - PHYSICAL DATA				
Appearance & Odor: Clear liquidPercent Volatile by Volume: 99+%Specific Gravity:1.02Wt. per Gallon:8.5lb.pH:8-9		Boiling Range: 210 F Evaporation Rate: NA Vapor Density: NA Solubility in Water: Complete			
SECTI	ON IV - FIRE AND EXPLOSION	N HAZARD	DATA		
Special Fire fighting None are expension should be worr Unusual Fire & Explo None Known	fire with water spray, carbon die Procedures: cted be to required. If this materia.		or dry chemical as r		-
SECTI	ON V - HEALTH HAZARD DAT	======= TA			
SIGNS AND SYI <u>ACUTE</u> : Mild irr <u>CHRONIC</u> : Non CARCINOGENIC <u>Inhalation</u> : Rer <u>Skin Contact</u> : <u>Eye Contact</u> : F Get medical at	sure: ES OF ENTRY: act (X) Eye Contact () Inhal MPTOMS OF EXPOSURE: itant to eye and skin tissues in co e Known ITY: () OSHA () NTP () nove from over exposure to mist Remove contaminated clothing a flush eyes immediately with large	oncentrated IARC ss and spray nd wash co e quantities	f form. FIRST AID: rs. Consult physiciar ntaminated areas wi of water for 15 min	th plenty of wat	er for 15 minutes.

SECTION	VI -	REACTIVITY	ΠΔΤΔ
SECTION	VI -	NLACTIVITI	DAIA

Stability:

(X) Stable () Unstable

Incompatibility:

None Known

Conditions to Avoid:

None

Hazardous Decomposition Products:

None Known

Hazardous Polymerization:

(X) Will not occur, () May occur

SECTION	VII	SDIL I	O R	ΙΕΔΚ	PROCEDURES
SECTION	V II	STILL	UΓ	LEAN	PROCEDURES

Steps To Be Taken in Case Material is Released or Spilled:

Confine as much as possible. Dike and absorb with inert material such as Oil dry or Vermiculate. Transfer to containers for disposal. Small spills can be mopped up. Flush contaminated area with plenty of water. Avoid wash water entering natural waterways or public water supplies.

Waste Disposal Method:

Dispose of waste in accordance with Federal, State, and local ordinances.

SECTION VIII - SPECIAL PROTECTION INFORMATION

Respiratory Protection:

Not required under normal use. Product designed to be atomized into air.

Ventilation:

Local Exhaust. Good room ventilation usually adequate. Avoid large concentations in closed rooms.

Protective Gloves:

Impervious rubber or neoprene gloves recommended for those with sensitive skin.

Eye Protection:

Chemical type goggles recommended where spills and splashing can occur.

Other Protective Equipment:

Wear appropriate protective clothing to prevent excessive contact with product.

Wash hands thoroughly after use.

SECTION IX - SPECIAL PRECAUTIONS

Precautions To Be Taken in Handling and Storing:

Empty containers should be reconditioned by certified firms. Disposal of empty containers should be in accordance with applicable laws and regulations. Store in a cool, dry place. Keep container closed. Keep out of reach of children.

Other Precautions:

The information in this data sheet has been assembled by the manufacturer based on its own studies and on the work of others. The manufacturer makes no warranties, express or implied as to the accuracy, completeness, or adequacy of the information contained herein. The manufacturer shall not be liable (regardless of fault) to the vendee, the vendee's employees, or anyone for any direct, special or consequential damages arising out of or in connection with the accuracy, completeness, adequacy or furnishing of such information.

Fresh Start