105CO

## MATERIAL SAFETY DATA SHEET **MPORTANT** 2835

READ CAREFULLY BEFORE USING CHEMICAL OSHA requires that this form be kept on file.

SA 9406 M

Product No. \_ CAFFEINE

Product Name

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Chemical Synonyms SECTION Formula CaH"N103 1,3,7-Trimethylxanthine

C.A.S. No.

58-08-2

SECTION II Caffeine Principal Hazardovie Componentis) HAZARDOUS INGREDIENTS OF MIXTUR 90100 None Established Tey Units

Vapor Density (Air=1) Vapor Pressure (mm Hg) Bolling Point (°F) Melting Point (°F) chemical subject to the reporting requirements of SARA Title III Ş Z 238°C (460°F) 178°C sublimes PHYSICAL DATA Percent Volatile by Volume (%) Specific Gravity (H20=1) Evaporation Rate Ķ ₹

SECTION IV Appearance & Odor Z Use extinguishing media appropriate for surrounding fire White odorless powder or crystals FIRE AND EXPLOSION HAZARD DATA % by Volume \_\_\_\_\_ Lower Ş Upper ¥

Solubility in Water

Slight (0.1-1%)

apparatus with full facepiece operated in positive pressure mode. Firefighters should wear proper protective equipment and self-contained breathing 

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Toxic gases of nitrogen oxides produced.

D.O.T. | Not Regulated

Approved by U.S. Department of Labor "essentially similar" to form OSHA-20

Threshold Limit Value

None established

Effects of Overexposure

No effects of overexposure were documented. Harmful if swallowed.

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MAR 29 2007

Emergency and First Aid Procedures

Call a physician. Eyes/Skin: Flush with water for at least 15 minutes

Inhalation: Remove to fresh air.

Ingestion: If conscious, immediately induce vomiting

SECTIONAL SECTION STATEMENT OF	REACTIVITY DATA Conditions to Ayold
Stable Unstable Heat	Heat
Incompatibility (Materials to Avoid)	Strong acids, strong bases.
Hezardous Decomposition Products	Oxides of nitrogen.
Hazardous Polymerization	Polymentation Conditions to Ayold
May Will Not Q N/A	N/A
SECTION VII	SPILL OR LEAK PROCEDURES

Steps to be Taltan in Case Waterfal is Released or Spilled

area. Flush spill area with water. Sweep up and carefulty place material into clean, dry container and cover. Remove from

Dispose in accordance with all applicable federal, state and local environmental regulations. Weeks Disposal Method

Note to Federal, State or Local laws. These disposal guidaines are intended to the disposal of catalog-size quantities only.

SECTION IX				(Specify Type)		SECTION VIII	
SPECIAL PRECAUTIONS	Lab coat	Appropriate chemical resistant gloves Egy Robertson Safety glasses	X PARTY NAME OF TAXABLE PARTY NAME OF TAXABL	Initiating occurs.	NIOSE approved direct month if direction approved	SPECIAL PROTECTION INFORMATION	

Avoid contact with eyes, skin and clothing. Wash thoroughly after handling

Office Precatifions:

Pead label on container before using. Do not wear contact lenses when working with chemicals. THE RESERVE OF THE PROPERTY OF THE PARTY OF

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The information contained herein is furnished without warranty of any kind make independent determination of suitability and completeness of information of suitability and completeness of information of suitability.	Approved by Steven C. Quandt
d. Employers should use this informati matten from all sources to assure propi	Effective Date
ion only as a supplement er use of these meterials	5/7/2004
to other information gathered by them and must and the safety and health of employees.	For laboratory use only. Not for drug, tood or household use. Keep out of reach of children.