

Section 4. Emergency Response Data

FIRE	EXTINGUISHING MEDIA Water, Alcohol foam, Carbon Dioxide, Dry chemical
	SPECIAL PROCEDURES none
	UNUSUAL HAZARD
SPILLS <small>RQ</small>	STEPS TO BE TAKEN Wash with plenty of water
	WASTE DISPOSAL METHOD Wash down the drain with a large volume of water.

Sections 5. Physical Hazard Data

FLAMMABILITY	LFL none %	FLASH POINT N/A °F	°C
	UFL none %	METHOD USED N/A	
STABILITY	S T A B L E	X	CONDITION TO AVOID
	U N S T A B L E		HAZARDOUS DECOMP.POTS.
HAZARDOUS POLYMERIZATION	M A Y O C C U R		CONDITION TO AVOID
	W I L L N O T O C C U R	X	
INCOMPATIBILITY	MATERIALS TO AVOID alkaloidal salts, tartaric acid and other acids, potassium chlorate, metallic salts.		



Section 6. Health Hazard Data

EFFECT OF EXPOSURE Don't take internally
ENTRY ROUTE: Inhale _____ Ingest _____ Skin _____ Eye _____
EMERGENCY TREATMENT While no special precautions are indicated for handling this material, use of due care is recommended.

Section 7. Physical and Chemical Properties

BOILING PT: N/A °F °C	VAPOR DENSITY	VOLATILE COMPONENTS
VAOPR PRESS N/A mmHg	pH Sp. Gr. N/A	
SOLUBILITY IN H ₂ O soluble in water	WILL DISSOLVE IN	EVAPORATION RATE
APPEARANCE White tablet	IS MATERIAL	PASTE _____ POWDER _____
ODOR Odorless	SOLID X	LIQUIC _____ GAS _____

Section 8. Manufacturer or Supplier Data

 <p>ORBECO ANYLYTICAL SYSTEMS, INC. 185 Marine Street Farmingdale, NY 11735 Tel. 631-293-4110</p>	NAME (PRINT) John Esposito
	SIGNATURE 
	TITLE VP
	DATE 1/2005
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