MATERIAL SAFETY DATA SHEET

5100 W. Henrieta Rd.

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Cn	emisti	West Her TEL: (86	nrietta, NY 14586 86) 260-9501		MSDS No. Effective Dat		4 9443805		
SECTIO	ON I	NAME	24 H	OUR E	MERGE	NCY ASS	SISTANCE		
Product	Albumin, (E	igg)		CHEMTE 1-800-42			Health 0		
Chemical Synonyms	s C Valbumin			Flammability 1					
Formula	Natural Pro-	Natural Product			NFPA Reactivity 0 WHMIS				
CAS No. 9006-50-2		,,,,,,,,,,,,,,,	HAZARD RATING Minimal Slight Moderate Serious Severe 0 † 2 3 4						
SECTIO	II NC	DANGERO	US INGREE						
Name					%	TLV	Units		
Albumi	in, (Egg)			100%		N/A			
·····			· · · · · · · · · · · · · · · · · · ·						
LOW	HAZARD FOR US	UAL LABORATORY	HANDLING.						
SECTION	ON III	PHYSICAL	DATA				<u>.</u>		
Melting Point (°C)		Decomposes.		ecific Gravity (f ₂ O = 1)	1.035 @ 20°C			
Boiling Point (°C)		Decomposes.	· by \	Percent Volatile by Volume (%)		Not applicable.			
Vapor Pressure (mm Hg)		Negligible.		Evaporation Rate (Butyl acetale = 1)		Not applicable.			
Vapor Density (Air≂1)		Not applicable.							
Solubility	in Water	Insoluble.							
Appearance & Odor		Pale yellow powder; no odor. FIRE AND EXPLOSION HAZARD DATA							
SECTION	ON IV	FIRE AND			AIRDEDA	Lower	Upper		
Flash point Not		flammabie.	Frammable Limits in Air % by Volume N/A		A				
Firefightin Procedure									
	······································	Use dry chemical, fire-fighters should apparatus.	, CO ₂ , alcohol fo d wear an appro	oam, or wa priate mas	ter spray. Ir sk or a self-c	fire condition fire fire containing bre	is, athing		
Flammabi Explosion		Slight fire hazard with oxidizing ma		o heat or f	lame. Can⊪	react vigorous	sly		
TDG		ontrolled material	January Carologophore	dd use this info	rmation only as:	a supplement to oth	ner irdormation		
		nished without warranty of any sendent determinations of suits s. For laboratory use only. No							

Inhalation. Toxicity for animals Chronic effects on numans Chronic effects on humans Chronic effec	tability Incompatible with Other products Idazardous Decomposition Products Reactive under what conditions	No Yes X No Strong oxidizers.					
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Included Section (Carbon, nitrogen, sulfur and potassium exides.) Carbon, nitrogen, sulfur and potassium exides. Carbon VI Could enter that conditions Carbon VI Conscit your local carbon chronic exposure to this product. Target organs: Non known. Caute effects on urmans Carbonic effects on local laboratory handling. Any material that contacts the eyes may cau irritation. Use in keeping with good laboratory practices. SECTION VII PREVENTIVE MEASURES Discharge, freatment, or disposal may be subject to local laws. Consult your local or regional authorities. Keep container dry. Keep container tightly closed. Keep away from exidizing materials avoid contact with skin and eyes. Do not ingest. Do not breathe dust. Carbon, nitrogen, sulfur and potassium exides. Carbon VII PREVENTIVE MEASURES Consult your local or regional authorities. Keep container dry. Keep container tightly closed. Keep away from exidizing materials avoid contact with skin and eyes. Do not ingest. Do not breathe dust. Carbon, nitrogen, sulfur and potassium exides. Carbon, nitrogen, sulfur	iazardous Decomposition Products Reactive under What conditions	No					
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Allow victim to rest in a well ventilated area. Seek immediate medical attention.		Allow victim to rest in a well ventilated area. Seek immediate medical attention.					

PREPARATION OF THE MSDS **SECTION IX** James A. Bertsch Approved Rev. No. Date January 29, 2007