	ERIA		SAFE	ETY	DATA	SHEE	T
Ма	inufactured by:	۸ n	daraa	5		Health 2	Usatth 0 Flamma
			derso			mmability 0	Health 2 0
			al Coi		ıy	Reactivity 0	Read
			H DAVIS A			Protection X	Special Hazard * See Bo
	[®] LITCI		, MINNESC 20) 693-2473		HMIS Rati	ng System*	of Page NFPA Hazard Rati
Product Name: Barium	Chlarid	-					
Name: Darium					¢: 1-800-424-9300		Revised: 6/3/2003 kd
	24-110						Supersedes: 2/19/1993
Chemical Name And Synon	vms:		IDENI		nipping Name		
Chemical Name And Cynolyms.				Not App			
Chamical Family						Number	# PG
Chemical Family:				DOT Hazard Class & I.D. Not Applicable		Number	# FG
	Ш.	HA7	ARDOU		REDIENTS		
Component	CAS NO.	%	TLV	PEL	Toxic	Haza	ard
Barium Chloride, Anhydrous	10361-37-2	17.5	N/E	N/E	NA	Poise	on.
Boiling Point: Not established			III. PHYSICAL DATA Form: Liquid				
Specific Gravity: ~1.0 Appearance: Clear, colorless			Solubility In Water: Complete Odor: None			e	
Appearancer Clear, colone							
Flashpoint: Not Applic				03101			
xtinguishing Media: Use exting	uishing media a	ppropriate	for surroundi	ng fire.			
Special Fire Although ti ighting Procedures: contained Unusual Fire And None Explosion Hazards:					near vicinity, good fire	e-fighting practice o	dictates the use of self-
		/ HF			D DATA		
Carcinogenic: The raw m Effects Of CAUTION Over-exposure:	naterials used in t	this produ	ct are not con	sidered to b	e a carcinogen by AC	GIH and OSHA.	
Effects Of CAUTION					e a carcinogen by AC	on and USHA.	
mergency And First INGESTIC			.				

Page 2; Product Name: Barium Chloride Solution

VI. REACTIVITY DATA

Stability - Unstable: Conditions To Avoid: None Stable: x

Incompatibility: None (Materials to Avoid) Hazardous None Decomposition Products:

VII. SPILL OR LEAK PROCEDURES

Steps To Be Taken In Case Material Is Released Or Spilled:

Absorb on vermiculite or other inert material. Containerize for proper disposal.

Waste Disposal Method: Check local, state and federal regulations for discharging of wastes.

VIII. SPECIAL PROTECTION INFORMATION

Respiratory Protection: Not required for normal use.

Ventilation: Adequate mechanical

Protective Gloves: Rubber gloves Eye Protection: Safety glasses

Protective Clothing: Lab coat

IX. SPECIAL PRECAUTIONS

Precautions To Be Taken In Handling And Storing:

Do not get in eyes, on skin, or on clothing. Keep in tightly closed containers. Wash thoroughly after handling. Avoid contact with eyes.

Other Precautions:

X. REVISED INFORMATION

MSDS Status:

The opinions expressed herein are those of qualified experts within ANDERSON Chemical Company. We believe that the information contained herein is current as of the date of this Material Safety Data Sheet. Since the use of this information and these opinions and the conditions of use of the product are not within the control of ANDERSON Chemical Company, it is the user's obligation to determine the conditions of safe use of the product.