Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29cfr 1919, 1200.

Ctandard	muct ha	consulted	for enocition	roculromante	

Standard must be	consulted for s	specific regulrem	ents.				
Section	1 M	anufact	urer Info	rmatio	n		
Manufacturer		Precisio	n Medical, I	nc.			
Address		PO Box	490				
City, State, Zip		Hoschte	on, GA 305	48			
Emergency Teleph	none	706-65	4-3120				
Other Cells		800-56	2-3626				
Section	2 Pr	oduct l	nformatio	ท			
Product Name		Soft and	d Pure Baby	Powder			
Product Number		H102, I	1104, H114	, H115,	H120, H	125	
Product Size		All Size	S				
			,				
Section	3 H	azardou	s Ingredic	ents/Id	entity		
Hazardous Compo	onent(s) (chemi	cal and common	name(s))	OSHA	ACGH	Other Exposure Limits	
NI							
None		····					
		••					
Castian	4 Dla		Ch amia	-l Cha		·!	
<u>Section</u>			c Chemica			iics	
Boiling Point	N/		Specific Gravity	2	.7	Vapor Pressure	NA
Melting Point	N.A	4				Vapor Density	NA
Appearance	White Po	nwder	Reactivity in Wa	. P	NA		
	Lt. Fragr		Water Solubility				
Section			losion Da		<u></u>		
OCCLIOIT							
Elach Daint			NOSION D		d	TCC	
Flash Point		None	7031011 12	Method Use		TCC	
Auto Ignition Tem	np.	None NA				TCC None Required	
Auto Ignition Tem Special Fire Fighti	np. ing Procedure	None NA None R		Method Use			
Auto Ignition Tem	np. ing Procedure	None NA None R		Method Use			
Auto Ignition Tem Special Fire Fighti Unusual Fire and	np. ing Procedure	None NA None R		Method Use			
Auto Ignition Tem Special Fire Fighti Unusual Fire and	np. ing Procedure Explosion Haza	None NA None R	equired	Method Use	Media		
Auto Ignition Tem Special Fire Fighti Unusual Fire and	np. ing Procedure Explosion Haza	None NA None R		Method Use			
Auto Ignition Tem Special Fire Fighti Unusual Fire and Flammable Limits	np. ing Procedure Explosion Haza	None NA None R	equired	Method Use	Media		

	hysical Hazards	s (Reactivity Dat	a) _
Stability	Stable	Hazardous Decomposition Pro	duct None Known
Conditions to Avoid	None		
		Hazardous Polymerization	Will Not Occur
Incompatibility	None Known	Conditions to Avoid	None Known
Conditions to Avoid	None	<u> </u>	
Section 7 He	ealth Hazards	-	
Acute Not Esta	ablished	NTP	NO
Chronic Not Esta	ablished	OSHA	NO
		IARC	NO
igns and Symptoms of Exposu	re None Known		
Medical Conditions Aggravated	by Exposure Unkno	wn	
Section 8 En	nergency and F	irst Aid Procedu	ıres
	3		
INHALATION	Remove victim for	rom contaminated are	ea. Call a physician
		begin resuscitation p	
EYE CONTACT		running water for at	
LIL CONTACT	•	_	
SKIN CONTACT	·	ts, obtain medical ac	ivice.
SKIN CUNIALI			vaision if there is
	•	•	ysician if there is
	•	•	ysician if there is Wash clothes before
	any evidence of reuse.	•	•
	any evidence of	•	
INGESTION	any evidence of reuse. Unknown	•	Wash clothes before
NGESTION Section 9 Sp	any evidence of reuse. Unknown	irritation or burning.	Wash clothes before
INGESTION Section 9 Sp	any evidence of reuse. Unknown	irritation or burning.	Wash clothes before
INGESTION Section 9 Sp	any evidence of reuse. Unknown ecial Precautio	irritation or burning.	Wash clothes before
INGESTION Section 9 Sp Precautions to be Taken in Hand	any evidence of reuse. Unknown ecial Precautio ding and Storage No spe	irritation or burning.	Wash clothes before k Procedures
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate	any evidence of reuse. Unknown ecial Precautio ding and Storage No spe	ens and Spill Lea ecial precautions Sweep or vacuur	Wash clothes before k Procedures
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const	any evidence of reuse. Unknown Decial Precaution Ulling and Storage No special None None Initial is Released or Spilled	ens and Spill Lea ecial precautions Sweep or vacuur	k Procedures up for disposal approved landfill
Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const	any evidence of reuse. Unknown Decial Precaution United Precaution United Precaution United Precaution United Precaution United Precaution United Precial Protection	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send t	k Procedures n up for disposal o approved landfill ontrol Measures
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const	any evidence of reuse. Unknown Decial Precaution United Precaution United Precaution United Precaution United Precaution United Precaution United Precial Protection	ens and Spill Lea ecial precautions Sweep or vacuur	k Procedures n up for disposal o approved landfill ontrol Measures
Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Consumers) Respiratory Protection (Specify Ventilation	any evidence of reuse. Unknown Decial Precaution Ulling and Storage No special Protection Type) Use a	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send to the control of the control	k Procedures n up for disposal o approved landfill ontrol Measures red respirator
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const Section 10 S Respiratory Protection (Specify Ventilation Protective Glove Non	any evidence of reuse. Unknown Pecial Precaution Ulting and Storage No special is Released or Spilled Ult federal, state, and local regular Pecial Protection Type) Use a Local Exhaust	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send to the control of the control	k Procedures n up for disposal o approved landfill ontrol Measures red respirator
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const.) Section 10 S Respiratory Protection (Specify Ventilation	any evidence of reuse. Unknown Pecial Precaution Ulting and Storage No special is Released or Spilled Ult federal, state, and local regular Pecial Protection Type) Use a Local Exhaust	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send to the control of the control	k Procedures n up for disposal o approved landfill ontrol Measures red respirator
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const Section 10 S Respiratory Protection (Specify Ventilation Protective Glove Non	any evidence of reuse. Unknown Decial Precaution Uling and Storage No special is Released or Spilled Ult federal, state, and local regular Pecial Protection Type) Use a Local Exhaust	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send to the control of the control	k Procedures n up for disposal o approved landfill ontrol Measures red respirator
INGESTION Section 9 Sp Precautions to be Taken in Hand Other Precautions Steps to be Taken in Case Mate Waste Disposal Methods (Const Section 10 S Respiratory Protection (Specify Ventilation Protective Glove Non Eye Protection Non	any evidence of reuse. Unknown Decial Precaution of the precial Precaution of the precial Protection of the precial Protection of the precial Protection of the precial Exhaust of the precial Exhaust of the precial Protection of the precial Exhaust of	ons and Spill Lea ecial precautions Sweep or vacuum tions) Send to the control of the control	k Procedures h up for disposal o approved landfill ontrol Measures red respirator

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01/01/2000

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