MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard				UMIC U	AZARD RATI	NG		
Communication Standard 19 CFR 1910.1200. Standard				пию п	PE-PHIN 197(1)	117		
must be consulted for specific requirements.	HEALTH	HEALTH		0 = INS		NSIGNIFICANT	3 = HIGH	
		FLAMMABILITY 1		1 m SLIGHT		4 = EXTREME		
		REACTIVITY 0		2 = MODERATE				
SAFETEC OF AMERIC	Δ	TRANSPORTATION INFORMATION						
SALETEC OF AMERICA	PROPER	PROPER SHIPFING NAME			lot Regulated			
	HAZARD	HAZARD CLASS / PKG. GRP.		None / I	Vone	☆ 氏 F_	Not	
	ł	Ì					Applicable None	
IDENTIFICATION NUMBER		t	None LABEL		. Repuired			
	1051	THE ATION					1,23	
SECTION 1 - PRODUCT / COMPANY IDENTIFICATION Page 1 of 2								
IDENTITY (AS USED ON LABEL AND LIST)							Fage 1012	
RED Z TM						HONE NUMBER (34 Marine)	
MANUFACTURER'S NAME				1		HOME MOMBER (24 Hudia;	
150 and America Inc					(B00) 255-3924			
ADDRESS (NUMBER, STREET, P.O. BOX)				TELEPHONE NUMBER FOR INFORMATION				
1055 East Delayan Avenue					(716) 895-1822			
(CITY, STATE AND ZIP CODE)				DATE PREPARED		,	February 21, 2001	
SUPERSEDES CONTROL OF				11, 1999				
COTION A LIAZADDOUG INCREDIENTS / IDENTITY INFORMATION								
	CAS#	% (wt.)		OSHA	PEL/STEL	ACG!H T	LV/TWA/STEL	
HAZARDOUS COMPONENTS	U/JU T	[OPTIONAL]		PPM	MG/M ³	PPM	MG/M²	
(SPECIFIC CHEMICAL IDENTITY; COMMON NAME(S))		. (01)1011113				None	Established	
Sodium dichloro-s-triszinetrione	2893-78-9			None Established			5 (TLV)	
Superabsorbent polymer, CAS		> 97			5 (PEL)	l	\$ \1L*/	
proprietary								

This product is not known to contain a substance subject to Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA) and 40 CFR 372 at or above minimal amounts.

SECTION 3 - HEALTH HAZARD DATA ROUTES OF ENTRY - SIGNS AND SYMPTOMS OF EXPOSURE	EMERGENCY AND FIRST AID PROCEDURES
EYES: May cause moderate irritation associated with redness and burning sensation.	Flush eyes with clear running water for a minimum of 15 minutes while holding eyelids open; if irritation persists, seek medical attention.
SKIN: Prolonged or repeated contact may cause skin irritation.	Flush with clear running water for a minimum of 15 minutes; if irritation persists, seek medical attention.
INGESTION: Ingested meterial may cause burning of mouth, throat and esophagus, abdominal distress and moderate irritation.	Drink large amounts of water. DO NOT induce vomiting. Seel immediate medical attention.
INHALATION: Breathing of dust may cause throat and respiratory tract irritation.	Remove to fresh sir; seek medical attention if required.

MATERIAL SAFETY DATA SHEET

CARCINOGENICITY

IARC MONOGRAPHS?

Nο

OSHA REGULATED? No

No additional information

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: Preexisting skin or breathing disorders may become aggravated through prolonged exposure.

RED 2 th Red 2	MATERIAL SAFETY DATA SHEET					
SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT (METHOD USE) Not Applicable EXTINGUISHING MEDIA Water, water forg SPECIAL FIRE FIGHTING PROCEDURES Use water parry to soal fire-exposed contribiners and structures. Wear NIOSH/MSHA approved self-contained breathing special substances. UNSUAL FIRE AND EXPLOSIVE HAZARDS Spilled material swells and becomes extremely elippary when wer. Use standard safety precurations for finely divided powders. Thermal decomposition may write thorities containing substances. SECTION 5 - PRECAUTION FOR SAFE HANDLING AND USE / LEAK PROCEDURES SECTION 5 - PRECAUTION SEOR SAFE HANDLING AND USE / LEAK PROCEDURES STEPS TO BE TAKEN IF MATERIAL IS SPULLED OR RELEASED In case of socidental spills, provide adequate ventilation; avoid generating dust. Vocuum (using HEPA filter equipped system) if possible to avoid generating spills, provide adequate ventilation; avoid generating dust. Vocuum (using HEPA filter equipped system) if possible to avoid generating legitls, provide adequate ventilation; avoid generating dust. Vocuum (using HEPA filter equipped system) if possible to avoid generating legitls, provide adequate ventilation; avoid generating dust. Vocuum (using HEPA filter equipped system) if possible to avoid generating legitls, provide adequate ventilation; avoid generating dust. WASTE DISPOSAL METHODS Dispose of in econodance with Losal, State, and Faderal regulations. Products classified as non-hazardous may become hearardous water upon contact with other products. Refer to "at CRP protection of Environment Parts 280-280" for complete water disposal regulations. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE REPERATORY PROTECTION Use NIOSH/MSHA approved or equivalent with high efficiency filter for particulate levels above 0.05 mg/m² and other chemicals. SECTION 6 - EXPOSURE CONTROLS / PERSONAL PROTECTION VENTILATION VE	IDENTITY (AS USED ON LABEL AND LIST)					
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The information contained herein is believed to be accurate but is not warranted to be so. Users are advised to confirm in advence of need that information is current, applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vandee or third persons

MATERIAL SAFETY DATA SHEET

IDENTITY (AS USED ON LABEL AND LIST)

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proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vandor assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed.