None known

Material Safety Data Sheet
May be used to Comply with
OSHA's Hazard Communication Standard 29 CFR 1910.
Standard must be consulted for specific requirements

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Identity (A	s Used (On L	abel and List)											
9751, 9753 Oxo Brite					NOTE: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.									
Section I—Manufacturer's Name					Address, Street, City, State, & Zip Code)				HAZARD RATING					
				F	Emergency Telephone Number				HEALTH 0 0 - Minimal					
Ear	th Frier	ndly	Products	Chemtrec 1-800-424-9300 Telephone Number for Information					FLAMMABILITY 0 REACTIVITY 0			1 - Slight 2 - Moderate		
Mic	iweste	rn [Division					1				3 - Serious 4 - Extreme		
111. Rohlwing Rd. Addison, IL 60101						(630) 595-1900 Date Prepared								
										Protective Equipment:				
				Revised: 10/5/10					None required					
Section II-	-Hazar	dou	ıs Ingredients / Iden	tity Inform	natio	n				Other	Limits			
Hazardous C	ompone	ents	(Specify Chemical Ider	ntity, Comm	on Na	ames)	OSHA PEL	A	CGIH TLV	Recom	mended	% (optional)		
None														
		-	Chemical Characte	eristics										
Boiling Point	1	I/A			Specific Gravity (WATER =1)									
Vapor Press	ure N	I/A	A			Melting Point			N/A					
Vapor Densi	ty N	I/A	I/A			Evaporation Rate			N/A					
Solubility in \			Complete											
Appearance	and Od	or	white powder											
Section IV	—Fire	and	Explosion Hazard											
Flash Point Flammat					able L						UEL			
N/A N/A						l N			/A N/A					
Extinguishin This materia	g Media al is nonf	lam	mable											
Special Fire This materia														
Unusual Fire	and Ex	plos	sion Hazards											

Section V—Rea	activity [Data				975	1, / (Oxo Brite	Page 2
Stability Unstable Stable X				nditions to Av ne	oid				
Incombatibility (Materials to Avo		ne known,	prod	uct non-haza	rdous & nonflami	mable			
Hazardous Decomposition or Byproducts	None k	nown non-	-haza	rdous					
Hazardous Polymerization	May O	ccur		Conditions	None				
	Will No	Will Not Occur		to Avoid					
Section VI-He		the state of the s	The second second						
Route(s) of Entry Health Hazards	<i>y</i> .	nalation?	No		Skin? No		Ingestion?	No	
Carcinogenicity:	None. None None avated								
Symptoms of Exposure Medical Condition Generally Aggra	ons	None							
Emergency Signal Ind	kin: No tr halation: gestion:	eatment is This mate This mater	nece erial de ial do	ssary under o oes no preser es not preser	ordinary circumsta nt any known inha nt any known inge	alation hazard.	ct with eyes		
Section VII-Pr Steps to be Take on Case Material	en Ab					uct is non-hazardo	ous & non-fla	mmable.	
Released or Spil Waste Disposal	None	to be take	n non	-hazardous.					
Precautions to b in Handling and		None. n	on-ha	zardous.					
Other Precautio	ns	None.							
Section VIII—	Control	Measure	es						
Respiratory Prot (Specify Ty	pe)			under norma	l use				
/entilation	cal Exhau	ust suffi (General)	cient	icient			Special Other	None required None required	
Protective Glove			Joun		Eye Protection	None	Oniei	I wone required	
Other Protective		None				Work / Hygienic	Wash hand	s after use.	

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ection IX Transpo	rtation	Information				
U.S. DOT Information	Not r	gulated by D.O.T.				
Proper Shipping	Name:	N/A				
UN/NA Number:		N/A				
Hazard Class/Div	/ision:	N/A				
Packing Group:		N/A				
Label (s):		N/A				
Placard (s):		N/A	-			