

Buckeye International, Inc. 2700 Wagner Place Maryland Heights, MO 63043

314/291-1900

N. F. P. A.			
4 = Extreme	500	HEALTH	1
3 = High	35		
2 = Moderate	550	FIRE	0
1 = Slight	×1-3		
0 = Insignificant	2	REACTIVITY	0

Material Safety Data Sheet

24 Hour Medical Emergency Telephone Number: 1-800-303-0441. Outside North America call : 651-632-8956. 24 Hour Transportation Emergency Telephone Number: 1-800-535-5053. Outside North America call : 352-323-3500.

SECTION	I - IDEN	TIFICATIO	N				
PRODUCT NA	AME					DATE PREPARED	
BUCKEYE BLUE					April 1, 2005		
CHEMICAL F	AMILY					CODE	
		All Purpose	Cleaner, Water Ba	sed		5001	
PROPER D.O.	Т.	1	,				
SHIPPING NA	ME	Compound.	Cleaning, Liquid				
D.O.T. HAZAI	RD	<u> </u>	<i>8,</i> 1				
CLASSIFICAT	ΓION	None					
SECTION	II - INGI	REDIENTS	AND IDENTITY	INFORMA	ATION		
% By WGT		MATER	IAL	PEL	T.L.V.	C.A.S. NO.	
C	ontains no Ha	zardous ingred	ents as listed by				
	OSHA c						
А	ll others are T	rade Secret.					
ITEMS MARKE	D * ARE SARA T	TITLE III SEC 313	REPORTABLES. ALL INC	GREDIENTS AR	E ON TSCA INVENT	ORY.	
SECTION	III - PHY	SICAL DA	ГА				
BOILING POI	NT °F	212°	F	pH (CONC.))	11.2 ± 0.2	
SOLUBILITY	IN WATER	Infinite		pH (USE DILUTION) 1:128		10.4 ± 0.2	
% VOLATILE	BY WEIGHT	88.0		EVAPORATION RATE (Water=1)		1.0	
SPECIFIC GR.	AVITY	1.04		PRODUCT FORM		Liquid	
APPEARANC	E AND ODOR	Citru	s, Clear Blue Solution	-		-	
SECTION	IV - FIR	E AND EXI	PLOSION DATA				
FLASH POIN	(Test Method)				FLAMMABLE LIMITS		
EXTINGUISH	ING MEDIA	NA		UPPER LIMIT: NA		LOWER LIMIT: NA	
SPECIAL FIRE I	SPECIAL FIRE FIGHTING PROCEDURES		None	A			
UNUSUAL FIRE AND EXPLOSION HAZARDS				Products of combustion.			
				Oxides of c	carbon and nitroge	n.	
SECTION	V - REA	CTIVITY D	ATA				
STABILITY		Stable					
CONDITIONS	TO AVOID	None	known.				
INCOMPATIE	BILITY	Do not mix with chlorine bleach.					
HAZARDOUS DECOMPOSITION PRODUCTS			None known.				
HAZARDOUS POLYMERIZATION			Will not oc	cur.			

	CODE: 5001						
SECTION VI - H	EALTH HAZARD DATA						
ROUTE(S) OF ENTRY:	INHALATION? No	SKIN? Yes	INGESTION? No				
HEALTH HAZARDS (Act	ite and Chronic)						
Moderate eye irritant. Not irritating to skin. Not toxic by ingestion.							
	Not initiating to skin. Not	toxic by ingestion.					
CARCINOGENICITY:	NTP? No IARC M	ONOGRAPHS? No	OSHA REGULATED? No				
SIGNS AND SYMPTOMS	OF OVEREXPOSURE						
For Eyes: Redness or b	ourning sensation.						
MEDICAL CONDITIONS							
GENERALLY AGGRAVA	ATED BY EXPOSURE						
Can cause defatting of s	skin tissue						
EMERGENCY AND FIRS							
	ool water for 15 minutes. If irriat	tion occurs and persist	s, see physician.				
	o large glasses of water. DO NO	-					
-	mouth to an unconscious person.	6	I J I I I I I I I I I I I I I I I I I I				
	PILL OR LEAK PROCEI	DURES					
SPILL RESPONSE		JUKED					
STILL KLSTONSL							
Pick up with mop, weth before allowing traffic.	dry vac or absorbent material. R	inse area with clear w	ater and allow floor to dry				
WASTE DISPOSAL							
METHOD	Flush to sanitary sewer or send	d to sanitary landfill, f	ollowing local, state and federal laws.				
SECTION VIII	SPECIAL PROTECTION	INFORMATION	J				
EYE PROTECTION	When eye contact may occur,	VENTILATIO					
	chemical splash goggles.	VENTILATIC	Normal room ventilation.				
SKIN	Rubber gloves or	RESPIRATO					
PROTECTION	other impervious gloves. *	PROTECTIO					
OTHER	other hilper vious gioves.	TROTLETIO	None required.				
PROTECTION	Follow good personal hygiene	practices					
INOTLETION	i onow good personal hygiene	practices.					
	* Needed for clean up of spill	or for possible prolor	ged skin contact				
SECTION IX - SI	PECIAL PRECAUTIONS						
PRECAUTIONS IN		ACH OF CHILDRE	NI				
HANDLING AND STORA							
HANDLING AND STOKA	-						
	Store at room temper	ature.					
OTHER	This product is not re	aulated under CEDCI	A or DCDA				
PRECAUTIONS							
	Not reportable under	SARA THE III, SECH	011 511/512.				
NA = Not Applicable NE = Not Established							
	Made Circline Dire	· · · · · · · · · · · · · · · · · · ·					
PREPARED BY:	Mark Gindling, Direc	ctor of Kesearch					
Disclaimer of Liability As the conditions or methods of use	are beyond our control, we do not assume any re	esponsibility and expressly discl	aim any liability for any use of the				
	ein is believed to be true and accurate but all stat						
	e information, the hazards connected with the use	e of the material or the results to	be obtained				
from the use thereof. Conforms to	OSHA 174, Sept 1985.						