

Buckeye® MATERIAL SAFETY DATA SHEET

SECTION 1 - PR	ODUCT ID	ENTIFICAT	TON AND USI	E					
PRODUCT IDENTIFIER					PRODUCT IDENTIFICATION				
BUC	UDER	DER CODE 5265			NUMBER (PIN)	Not Applicable			
PRODUCT USE						•	**		
All-I	Purpose Cleaner								
MANUFACTURER'S NAME			SUPPLIER'S NAME						
BUCKEYE INTERNA	ATIONAL, INC								
STREET ADDRESS					STREET ADDRESS				
2700 WAGNER PLA	CE								
CITY		PROVINCE	ROVINCE			PROVINCE			
MARYLAND HEIGHTS		MISSOURI, U.S.A.							
		MEDICAL EMERGENCY TELEPHONE		POSTAL CODE		EMERGENCY TELEPHONE NO.			
		NUMBER 1-800-303-0441							
TRANSPORTATION EMERG	ENCY TELEPHONE	NUMBER 1-800-	535-5053						
SECTION 2 - IN	GREDIENT	\mathbf{S}							
INGREDIENTS		%	CAS NUMBER	LD ₅₀ OF INGRED		NGREDIENT	LC50 OF INGREDIENT		
		wgt/wgt		(SPECIFY SPEC		CIES AND ROUTE)	(SPECIFY SPECIES)		
Deionized Water		60-100	7732-18-5	Not Available		lable	Not Available		
Hydrogen Peroxide So		7-13	Proprietary		Not Available		Not Available		
Linear Primary Alcoho		5-10	34398-01-1		Rat Oral 1.5 g/kg		Not Available		
Sodium Xylene Sulfor	nate	1-5	1300-72-7	R	Rat Oral 4 g/kg		Not Available		
CECTION A DI	WOLCAL D	\							
SECTION 3 - PH						1			
PHYSICAL STATE	ODOUR AND APP		1 0 1 .:						
Liquid VAPOUR PRESSURE (mmHG)	fume Added - C		DOM DIG	S DOD WE (OC)	EDECADIO DODITI (10)				
VAPOUR PRESSURE (mmHG) Not Available VAPOUR DENSITY Not Available			EVAPORATION RATE (Water = 1) 1		BOILING	G POINT (°C) 100°	FREEZING POINT (°C) 0°		
pH (CONC.)	pH (USE DILUTIO		SPECIFIC GRAVITY			. WATER/OIL DIST.	ODOUR THRESHOLD (ppm)		
3.0 ± 0.2	3.5 ± 0.2		1.03			t Available	Not Available		
SECTION 4 - FII					110	t / t v unu o i c	1 tot 1 tundoic		
	S, UNDER	LOSION D	AIA						
	H CONDITIONS?								
MEANS OF EXTINCTION									
Not Applicable									
FLASHPOINT (°C) AND METHOD		UPPER F	UPPER FLAMMABLE LIMIT (% B			LOWER FLAMMABLE LIMIT (% BY VOLUME)			
Tag Closed Cup-Nor	ie!		Not Applicable			Not Applicable			
		HAZAR	RDOUS COMBUSTION P	RODUCT	S				
			Oxides of carbo	n and r	nitrogen.	•			
EXPLOSION SENSITIVITY TO IMPACT							SENSITIVITY TO STATIC DISCHARGE		
Not Applicable			Applicable	Not Applicable					
SECTION 5 - RE	ACTIVITY	DATA							
CHEMICAL STABILITY		IF NO, UNDER WH	ICH CONDITIONS?						
Yes									
INCOMPATIBILITY WITH OTHER SUBSTANCES? IF SO, WHICH ONES?									
Yes	W. I. W. GO. W. W. W. C.		Do not mix with	chlorin	e bleach	l .			
REACTIVITY, AND UNDER	WHAT CONDITIONS	;							
None Known HAZARDOUS DECOMPOSIT	ION PRODUCTS								
None Known	ION I RODUCIS								
1 TOTAL TAILOWII									

PRODUCT IDENTIFIE	R									
	BUCKEYE MARA	UDER		CODE 526:	5					
SECTION 6 -	- TOXICOLOG		ROPE							
ROUTE OF ENTRY	SKIN CONTACT	SKIN ABS	ORPTION	EYE CONTACT	INHALATION	INGESTION				
	Yes	N	o	Yes	No	Yes				
EFFECTS OF ACUTE I	EXPOSURE TO PRODUCT									
Moderate eye ir	ritant and slight skir	irritant.	May be l	narmful if swallo	wed.					
EFFECTS OF CHRONI	C EXPOSURE TO PRODUC	CT								
None Known.										
EXPOSURE LIMITS	JRE LIMITS IRRITANCY		CY OF PRODUCT		SENSITIZATION 7	ΓΟ PRODUCT	CARCINOGENICITY			
Not Available		Moderate eye irritant and slight skin irritant.			No		No			
TERATOGENICITY			CTIVE TO	XICITY	MUTAGENICITY		SYNERGISTIC PRODUCTS			
No	No		No		No		None Known			
 SECTION 7 - PREVENTIVE MEAS		HDEC								
		LIVILAS	UKES							
PERSONAL PROTECT	IVE EQUIPMENT									
GLOVES (SPECIFY)	Rubber gloves or of	ther	R	LESPIRATOR (SPECIF	Y)	EYE (SPECIFY)	When eye contact may			
chemical resista	int gloves. Needed f	for clean				occur, wear	safety glasses or chemical			
up of spill or for	r prolonged skin con	ıtact.		None Required		splash goggles.				
FOOTWEAR (SPECIFY	FOOTWEAR (SPECIFY)			CLOTHING (SPECIFY)	OTHER (SPECIFY)				
Normal Footwear.				Normal Clothing	<u> </u>	None under	normal use.			
ENGINEERING CONT	ROLS (SPECIFY: e.g. VEN									
				ntilation.	1 1 4 4	1				
LEAK AND SPILL PRO	OCEDURE			p, wet/dry vac or clear water and a			ing troffic			
WASTE DISPOSAL				sewer or send to						
WASTE DISTOSAL			-	ederal laws.	saman jaman	iii ioiiowiiig io	cui,			
HANDLING PROCEDU	URES AND EQUIPMENT	<u> </u>								
		Follow	good per	sonal hygiene pr	actices.					
			OUT OF	F REACH OF CHILDREN!						
		Store at	room tei	mperature. Keep	container close	ed when not in	use.			
SPECIAL SHIPPING IN	NFORMATION	Compos	and Clas	ning Liquid						
SECTION 8.	- FIRST AID M			aning, Liquid.						
SPECIFIC MEASURES		LASUN	<u> </u>							
	n with cool water for	· 15 minut	oc Ifirr	itation occurs an	d nercists see n	hygician				
	n with water for 15 n					•				
							ing by mouth unless			
roi ingestion.	directed to do so by				vointing. Do	not give anyth	ing by mouth unless			
Product produce	ed under the following									
This product is	regulated under WH	MIS. (D.2	B)		DATING					
$\frac{\mathbf{RATING}}{4 = \mathbf{EXTREME}}$										
HAZADD										
HAZARD HEALTH	1 1	1 1	110	3 = SERIOUS 2 = MODERATE						
FIRE	0	()	2 = MODERATE 1 = SLIGHT						
REACTIVITY	0	(0 = MINIMAL						
KEACIIVIII	1 0		,		0 – MIIMIMA	L				
SECTION 9	- PREPARATIO	ON DAT	E OF	MSDS						
PREPARED BY (GROUP, DEPARTMENT, ETC.)				PHONE NUMBER		DATE				
SCOTT MAAG - DIRECTOR OF RESEARCH			1	(314) 291-1900		8/1/2006				