

Buckeye MATERIAL SAFETY DATA SHEET

2DC11ON1-LV	ODUCT I	DENTIFIC	CATION AND	USE					
PRODUCT IDENTIFIER						PRODUCT IDENT	TIFICATION		
BUCK	CEYE TOUC	H & GO	& GO CODE: 5360			NUMBER (PIN) Not Applicable			
PRODUCT USE			0022. 2200				1.00 1 ippiiouoio		
Bonne	et Carpet Cle	aner, Water Ba	ised						
MANUFACTURER'S NAME	•			SUPPLIER	'S NAN	1E			
BUCKEYE INTERNA	ATIONAL. I	NC.							
STREET ADDRESS	,			STREET A	DDRE	SS			
2700 WAGNER PLACE					THE THE PARTY OF T				
CITY	PROVINCE	ROVINCE			PROVINCE				
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		· · · · · · · · · · · · · · · · · · ·	AISSOURI, U.S.A.			EMERGENCY TELEPHONE NO.			
			EDICAL EMERGENCY TELEPHONE UMBER 1-800-228-5635		POSTAL CODE EMERGENCY T		LEPHONE NO.		
TRANSPORTATION EMERG	ENCY TELEBUO			!		l			
SECTION 2 - IN			7 C D C - C C C - D D D						
	·	1 %	04.53	1 .	.				
INGREDIENTS	INGREDIENTS		CAS NUMBER			INGREDIENT	LC ₅₀ OF INGREDIENT		
Soft Water		60-100	7732-18-5	(SPECIFY SPEC			(SPECIFY SPECIES)		
Sodium Lauryl Sulfate	3	3-7	151-21-3	Not Available			Not Available Not Available		
Benzyl Alcohol		3-7	100-51-6	Rat Oral < 5.2 g/kg Rat Oral 3.1 g/kg			1000ppm 8 hrs. Rat		
Sodium Lauroyl Sarco	ncinate	3-7	137-16-6				Not Available		
Acrylate Copolymer	Januare	3-7	63744-68-3	Rat Oral 2.2 g/kg Not Available		g/kg	Not Available		
rery rate coperymen		3-7	05/41-00-5	ITOL ALV	umaon		140t Available		
				<u> </u>					
				 			VIII.		
SECTION 3 - PH	VSICAL.	DATA		.l					
PHYSICAL STATE		APPEARANCE				<u> </u>			
Liquid		ar Lime Green	Solution						
VAPOUR PRESSURE (mmHG		ENSITY (Air=1)	EVAPORATION RAT			ING BOINT (9C)	LEBEEZING HODET (SC)		
Not Available	Not Availa		(Water =1) 1	i de la companya de		ING POINT (°C).	FREEZING POINT (°C)		
pH (CONC.)					COE	F. WATER/OIL DI			
			1.01		Not A		Not Available		
8.1 ± 0.2	1 7.9 生 (1.5)						110011111111111111111111111111111111111		
8.1 ± 0.2 SECTION 4 - FII		CIPO IGY	NDATA						
SECTION 4 - FII	RE AND E	EXPLOSIO	N DATA						
SECTION 4 - FII FLAMMABILITY IF YES,	RE AND E	EXPLOSIO	N DATA			-			
SECTION 4 - FII FLAMMABILITY IF YES, No WHICH	RE AND E	EXPLOSIO	N DATA						
SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION	RE AND E	EXPLOSIO	N DATA						
SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable	RE AND E UNDER CONDITIONS?			BY VOLUM	Fì	LOWER ELAMA	IARI E I IMIT (% DV V/N I IM		
SECTION 4 - FI FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable FLASHPOINT (□C) AND ME	RE AND E UNDER CONDITIONS?		AMMABLE LIMIT (% I		E)		IABLE LIMIT (% BY VOLUM Not Applicable		
SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable	RE AND E UNDER CONDITIONS?	UPPER FL			E)		IABLE LIMIT (% BY VOLUM Not Applicable		
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SECTION 4 - FI FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable FLASHPOINT (CIC) AND ME	RE AND E UNDER CONDITIONS?	UPPER FL.	AMMABLE LIMIT (% I Not Applicable DOUS COMBUSTION F es of carbon and	RODUCTS	E)		Not Applicable		
SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable FLASHPOINT (EC) AND ME Tag Closed Cup-Nor	RE AND E UNDER CONDITIONS?	UPPER FL. HAZARE Oxid SENSITIVITY TO	AMMABLE LIMIT (% I Not Applicable DOUS COMBUSTION P es of carbon and IMPACT	RODUCTS	E)	SENSITIVITY	Not Applicable O STATIC DISCHARGE		
SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable FLASHPOINT (EC) AND ME Tag Closed Cup-Nor EXPLOSION DATA	RE AND E UNDER CONDITIONS? THOD ne!	UPPER FL. HAZARE Oxid SENSITIVITY TO Not Applica	AMMABLE LIMIT (% I Not Applicable DOUS COMBUSTION P es of carbon and IMPACT	RODUCTS	E)	SENSITIVITY	Not Applicable		
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SECTION 4 - FII FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION NOT Applicable FLASHPOINT (EIC) AND ME Tag Closed Cup-Nor EXPLOSION DATA SECTION 5 - RE CHEMICAL STABILITY	RE AND E UNDER CONDITIONS? THOD ne!	UPPER FL. HAZARE Oxid SENSITIVITY TO Not Applica 'Y DATA	AMMABLE LIMIT (% I Not Applicable DOUS COMBUSTION P es of carbon and IMPACT	RODUCTS	E)	SENSITIVITY	Not Applicable O STATIC DISCHARGE		
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SECTION 4 - FI FLAMMABILITY IF YES, NO WHICH MEANS OF EXTINCTION Not Applicable FLASHPOINT (IIC) AND ME Tag Closed Cup-Nor EXPLOSION DATA SECTION 5 - RE CHEMICAL STABILITY Yes INCOMPATIBILITY WITH OF	RE AND E UNDER CONDITIONS? THOD ne! CACTIVIT	UPPER FL. HAZARI Oxid SENSITIVITY TO Not Applica 'Y DATA IF NO, UNDER W	AMMABLE LIMIT (% I Not Applicable DOUS COMBUSTION F es of carbon and IMPACT able HICH CONDITIONS? IF SO, WHICH ONES	PRODUCTS sulfur.		SENSITIVITY T	Not Applicable O STATIC DISCHARGE		
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PRODUCT IDENTIFIER								
	UCKEYE TOUC			DE 5360				
	TOXICOLO							
OUTE OF ENTRY	SKIN CONTACT	SKIN ABSO		EYE CONTACT	INHALATION	INGESTION		
	Yes	No	<u> </u>	Yes	No	No		
· · · · · · · · · · · · · · · · · ·	XPOSURE TO PRODU				. 1 1 77.5	-D -G G		
	ınd skin irritation		to an ex	tent to be regul	ated under Wi	AMIS.		
	E EXPOSURE TO PROI	DUCT						
None Known		I			T		1	
XPOSURE LIMITS		IRRITANCY OF PRODUCT		SENSITIZATION TO PRODUCT		CARCINOGENICITY		
Not Available		Not Available		Not Available		No		
ERATOGENICITY			REPRODUCTIVE TOXICITY No		MUTAGENICITY No		SYNERGISTIC PRODUCTS None Known	
No								
							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SECTION 7 -	PREVENTI	VE ME	ASUF	RES				
ERSONAL PROTECT	IVE EQUIPMENT							
	Rubber gloves or	l l				When eye contact may		
•	s. Needed for cle	- 1	•				safety glasses or chemical	
pill or for prolonged skin contact.		None Required		splash gogg				
OOTWEAR (SPECIFY			CLOTHING (SPECIF		Y) OTHER (SPECIF		Y)	
Footwear that ke	Footwear that keeps feet dry is su		ì	Normal Clothin	None under		normal use.	
	ROLS (SPECIFY: e.g. V			OSED PROCESS.)				
				entilation.				
EAK AND SPILL PRO	CEDURE	Pick up	with m	op, wet/dry vac	or absorbent	material.		
		Rinse a	rea with	clear water an	d allow floor t	o dry before a	allowing traffic.	
VASTE DISPOSAL							ing local, provincial	
		and fed	eral law	'S.	·		,	
IANDLING PROCEDU	JRES AND EQUIPMEN	T						
		Follow	good pe	ersonal hygiene	practices.			
STORAGE REQUIREMENTS		KEEP OUT OF REACH OF CHILDREN! Keep container closed when not in u						
				emperature.		•	1	
SPECIAL SHIPPING IN	FORMATION							
		Compo	und, Cl	eaning, Liquid.				
SECTION 8	- FIRST AID							
PECIFIC MEASURES								
For Eves: Flush	n with cool water	for 15 m	inutes.	If irritation occ	urs and persist	s, see physici	an,	
	with water for 1.							
	Give two large gla							
	Never give anythin					[511] 51514111		
•	1010. 6.10 2.13	(0 0)	, aiii 10 a		,			
	RATING							
	4 = EXTREME							
HAZARD	NFPA	HM	1TS		3 = SERIOU			
HEALTH	0	1 (2 = MODERATE			
FIRE	0	1 (1 = SLIGHT			
REACTIVITY	0	(0 = MINIMA			
AEACIIVII I	U	1 (<i>,</i>		O — IATTIATIAL	TL.		
SECTION 0	- PREPARAT	יו מסזי	ልጥቡ	OF MCDC				
	- FREFARAI UP, DEPARTMENT, ET		ALL Y	PHONE NUMBER		DATE		
	NG - DIRECTOF		SFAR			3/1/00		
AT HAY OHADEL	110 - DIRECTOI	. 01 100	میں سرم	(217) 271-170		1 2/1/00		