

Buckeye MATERIAL SAFETY DATA SHEET

SECTION 1 - PRO	DUCT IDE	ENTIFICAT	ION AND USE					
PRODUCT IDENTIFIER	201(111(2 001			PRODUCT IDENTIF	FICATION			
	TLDI IRPOSE CI	TI-PURPOSE GLASS CLEANER CODE: E 6013			NUMBER (PIN) Not Applicable			
PRODUCT USE	ETE ECO MOL	711-1 UKI OSE GI	LASS CLEANER	CODE. L	0013		Not Applicable	
	ntrated Glass (Cleaner, Water I	Based					
MANUFACTURER'S NAME		21041101, 114001 1		SUPPLIE	R'S NAMI	 E		
BUCKEYE INTERNAT	TIONAL INC							
STREET ADDRESS	HONAL, INC.			STREET A	DDDES	2		
				STREET	ADDKES.	,		
2700 WAGNER PLACI	<u>L</u>	nn ov myon	- OVINGE			PROVINCE		
		PROVINCE		CITY		PROVINCE		
		MISSOURI, U.S.A.						
POSTAL CODE		MEDICAL EMERGENCY TELEPHONE		POSTAL CODE		EMERGENCY TELEPHONE NO.		
63043-3471			TUMBER 1-800-303-0441					
TRANSPORTATION EMERGEN			335-3053					
SECTION 2 - ING	REDIENTS	1	T	1				
INGREDIENTS		%	CAS NUMBER			NGREDIENT	LC ₅₀ OF INGREDIENT	
D 1 C1 1M 1	1.04	wgt/wgt	107.00.0	(SPECIFY SPECIES AND RO		,	(SPECIFY SPECIES)	
Propylene Glycol Methy Soft Water	/I Ether	30-60	107-98-2	Rat Oral 6.6 ml/kg Not Available			Not Available	
Alpha Olefin Sulfate		30-60 1-5	7732-18-5 68784-79-2				Not Available Not Available	
Alpha Oleim Sunate		1-3	08/84-79-2	Kat	Rat Oral 2.5 g/kg		Not Available	
SECTION 3 - PHY	SICAL DA	TA	•			•		
PHYSICAL STATE	ODOUR AND AP	PEARANCE						
Liquid	No Fragran	No Fragrance Added; Clear Blue Solution						
VAPOUR PRESSURE (mmHG)	VAPOUR D	ENSITY (Air=1)	EVAPORATION RATE		BOILI	NG POINT (°C)	FREEZING POINT (°C)	
Not Available	Not Available	e	(Water = 1) 1.0	100°		100°	0°	
pH (CONC.) pH (USE DILUTION)			SPECIFIC GRAVITY	COEFF. WA		. WATER/OIL DIST.	ODOUR THRESHOLD (ppm)	
8.20 ± 0.5			17 DI water) 0.978 ± 0.01		Not Available		Not Available	
SECTION 4 - FIRE	E AND EXI	PLOSION D	ATA					
FLAMMABILITY IF YES, U	UNDER							
No WHICH	CONDITIONS?							
MEANS OF EXTINCTION								
Water, CO2, Dry Chen		<u> </u>				•		
FLASHPOINT (°C) AND METHOD		UPPER FL	UPPER FLAMMABLE LIMIT (% B			LOWER FLAMMABLE LIMIT (% BY VOLUME)		
Tag Closed Cup - <54°C (<130°F)			Not Applicable				Not Applicable	
		HAZAR	DOUS COMBUSTION PI		16			
EVDI OCION		SENSITIVITY TO IN	Oxides of carbo	n and su	iiur.	CENCIPIVITY TO	CTATIC DISCHARGE	
EXPLOSION DATA		Not Applicable		SENSITIVITY TO STATIC DISCHARGE Not Applicable				
SECTION 5 - REA	CTIVITY		ble			Not Ap	pplicable	
	CIIVIII		CONTRACTOR OF THE CONTRACTOR O					
CHEMICAL STABILITY Yes		IF NO, UNDER WHI	ICH CONDITIONS?					
INCOMPATIBILITY WITH OTH	ED CLIDCTANCES	2	IF SO, WHICH ONES?					
Yes		Do not mix with chlorine bleach.						
REACTIVITY, AND UNDER WI	HAT CONDITIONS		DO HOU HILA WILLI		orcacii	•		
None Known								
HAZARDOUS DECOMPOSITIO	N PRODUCTS							
None Known								

SECTION 6 -	TOXICOLOG		OSE GLASS CLE. PERTIES		E 6013					
ROUTE OF ENTRY	SKIN CONTACT	SKIN ABSORPT		Γ INHALATION	INGESTION					
	Yes	No	Yes	No	No					
EFFECTS OF ACUTE EX	KPOSURE TO PRODUCT									
May cause eye ar	nd skin irritation.									
	EXPOSURE TO PRODU	СТ								
None Known.										
EXPOSURE LIMITS		IRRITANCY OF PRODUCT		SENSITIZATION 7	TO PRODUCT	CARCINOGENICITY				
Not Available	ot Available Not A		ıble	None Know	n	No				
TERATOGENICITY	ERATOGENICITY		REPRODUCTIVE TOXICITY			SYNERGISTIC PRODUCTS				
No	No		No			None Known				
SECTION 7 -	PREVENTIVI	E MEASUR	RES							
PERSONAL PROTECTIV	VE EQUIPMENT									
SLOVES (SPECIFY) Rubber gloves or other		her	RESPIRATOR (SPE	CIFY)	EYE (SPECIFY)	When eye contact may				
chemical resistant gloves. Needed for clea			(SI E	,		when eye contact may				
up of spill or for prolonged skin contact				ed	splash goggle					
COOTWEAR (SPECIFY)			CLOTHING (SPEC		OTHER (SPECIFY					
Normal Footwea	r		Normal Cloth	ing	None under normal use.					
	OLS (SPECIFY: e.g. VEN	TILATION, ENCL		8						
	(equate room ventil	ation.						
LEAK AND SPILL PROG	CEDURE	Pick up with mop, wet/dry vac or absorbent material.								
		-				ing traffic.				
WASTE DISPOSAL		Rinse area with clear water and allow floor to dry before allowing traffic. Flush to sanitary sewer or send to sanitary landfill following local, provincial								
		and federal l	•	,	8	,,,				
HANDLING PROCEDUI	RES AND EQUIPMENT									
		Wash thorou	ughly with soap an	d water after hand	lling.					
STORAGE REQUIREME	ENTS	Wash thoroughly with soap and water after handling. KEEP OUT OF REACH OF CHILDREN!								
			Store at room temperature.							
			Keep container closed when not in use.							
SPECIAL SHIPPING INF	FORMATION									
		Consumer C	Commodity, ORM-	D						
SECTION 8 -	FIRST AID M									
SPECIFIC MEASURES										
For Eyes: Flush	with cool water for	r 15 minutes.	If irritation occurs	and persists, see p	hysician.					
	with water for 15 r				-					
For Ingestion: (Call for medical ad	vice immediate	ely. DO NOT indi	ace vomiting. Do	not give anyth	ing by mouth unless				
•	lirected to do so by		•		•					
	·	1								
This product is re	egulated under WH	IMIS (B3)								
-		. ,		RATING						
			4 = EXTREME							
HAZARD	NFPA	HMIS		3 = SERIOUS						
HEALTH	0	0		2 = MODERATE						
FIRE	2	2		1 = SLIGHT						
REACTIVITY	0	0		1 = SLIGH1 0 = MINIMAL						
	<u> </u>	1 0		o - minimin						
SECTION 0 -	PREPARATIO	N DATE	OF MSDS							
	PREPARATION PREPARATION PREPARATION PREPARATION PROPARATION PROPAR	ON DATE (OF MSDS PHONE NUMBE	TP.	DATE					