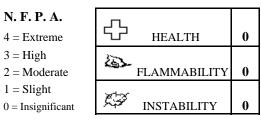


Buckeye International, Inc. 2700 Wagner Place Maryland Heights, MO 63043 314/291-1900



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.

N I - IDENT	ΓΙΓΙΟ	N			
NAME	DATE PREPARED				
	June 2, 2008				
L FAMILY	CODE				
]	5403				
O.T.	2				
NAME	Compound,	Cleaning, Liquid			
ZARD	1 /				
ATION	None				
N II - INGR	EDIENTS	AND IDENTITY	INFORMAT	ΓΙΟΝ	
I			- T T		C.A.S. NO.
					107-98-2
3.0Propylene Glycol Methyl Ether>96.0Soft Water			NE	NE	7732-18-5
Perfume, Colorir	ng and Additive	es less than 1%	NA	NA	NA
RKED * ARE SARA	TITLE III SEC 31	3 REPORTABLES. ALL	INGREDIENTS AR	E ON TSCA INV	ENTORY.
N III - PHYS	SICAL DAT	TA			
OILING POINT °F		212°F	pH (CONC.)		9.5 ± 0.5
Y IN WATER		Infinite	pH (USE DILUTION) RTU		9.5 ± 0.5
VOLATILE BY WEIGHT		99.0	EVAPORATION RATE (Water=1)		1.0
GRAVITY		0.99	PRODUCT FO	RM	Liquid
NCE AND ODOR	Clear	Light Blue/Green Sol			
N IV - FIRE	E AND EXP	LOSION DATA			
NT (Test Method)	Tag (Closed Cup: None!		FLAMMAB	LE LIMITS
SHING MEDIA		NA	UPPER LIMIT	: NA	LOWER LIMIT: NA
RE FIGHTING PROC	EDURES	N	lone		
		1			
IRE AND EXPLOSIO	ON HAZARDS		roducts of comb	ustion.	
IRE AND EXPLOSIO	ON HAZARDS	P			
		P C	roducts of comb		
IRE AND EXPLOSION NV-REAC	CTIVITY D	P C ATA	roducts of comb		
N V - REAG	C TIVITY D . Stable	ATA	roducts of comb		
N V - REAC	C TIVITY D Stable None	P C ATA	roducts of comb oxides of carbon.		
N V - REAC	CTIVITY D. Stable None Do no	P C ATA known. t mix with chlorine bl	roducts of comb oxides of carbon.		
	NAME FAMILY O.T. NAME O.T. NAME ARD ATION N II - INGR Propylene Glyco Soft Water Perfume, Colorin Perfume, Colorin RKED * ARE SARA N III - PHYS OINT °F Y IN WATER LE BY WEIGHT SRAVITY ICE AND ODOR N IV - FIRH NT (Test Method) SHING MEDIA	NAME BUCKEYE FAMILY O.T. NAME Compound, G ARD ATION None N II - INGREDIENTS A MATERIAL Propylene Glycol Methyl Ether Soft Water Perfume, Coloring and Additive Perfume, Coloring and Additive Soft Water Perfume, Coloring and Additive Coloring and Coloring a	BUCKEYE STAR SPRAY BUCKEYE STAR SPRAY FAMILY Ready-to-Use Glass Cleaner, W O.T. NAME Compound, Cleaning, Liquid ARD ARD Compound, Cleaning, Liquid ARD ARTION None N II - INGREDIENTS AND IDENTITY MATERIAL Propylene Glycol Methyl Ether Soft Water Perfume, Coloring and Additives less than 1% Colspan="2">Coloring and Additives less than 1% NULL PHYSICAL DATA OINT °F 2.12°F Y IN WATER Infinite LE BY WEIGHT 99.0 GRAVITY 0.99 ACE AND ODOR Clear Light Blue/Green Solt N IV - FIRE AND EXPLOSION DATA NT (Test Method) Tag Closed Cup: None! NA	BUCKEYE STAR SPRAY FAMILY Ready-to-Use Glass Cleaner, Water Based O.T. NAME Compound, Cleaning, Liquid ARD AME Compound, Cleaning, Liquid ARD ATION None N II - INGREDIENTS AND IDENTITY INFORMAT MATERIAL PEL Propylene Glycol Methyl Ether 100 ppm Soft Water NE Perfume, Coloring and Additives less than 1% NA RetD * ARE SARA TITLE III SEC 313 REPORTABLES. ALL INGREDIENTS AR NIII - PHYSICAL DATA OINT °F 212°F pH (CONC.) Y IN WATER Infinite pH (USE DILL LE BY WEIGHT 99.0 EVAPORATION R GRAVITY 0.99 PRODUCT FO ICE AND ODOR Clear Light Blue/Green Solution; Citrus Flo N IV - FIRE AND EXPLOSION DATA Tag Closed Cup: None!	NAME BUCKEYE STAR SPRAY FAMILY FAMILY FAMILY Ready-to-Use Glass Cleaner, Water Based O.T. NAME Compound, Cleaning, Liquid ARD ATION None N II - INGREDIENTS AND IDENTITY INFORMATION MATERIAL PEL T.L.V. Propylene Glycol Methyl Ether 100 ppm 100 ppm Soft Water NE NE NE NE NE NE NE NE NE Perfume, Coloring and Additives less than 1% NA

	CKEYE STAR SPRAY CODE: 5403							
SECTION VI - HE	EALTH HAZARD DATA							
ROUTE(S) OF ENTRY:	INHALATION? No SI	KIN? Yes	INGESTION? No					
HEALTH HAZARDS (Acute	e and Chronic)							
May cause eye irritation.								
· · ·								
CARCINOGENICITY:	NTP? No IARC MONOC	GRAPHS? No	OSHA REGULATED? No					
SIGNS AND SYMPTOMS (OF OVEREXPOSURE							
For Eyes: Redness or bu	rning sensation.							
MEDICAL CONDITIONS								
GENERALLY AGGRAVAT	TED BY EXPOSURE							
None known.								
EMERGENCY AND FIRST	AID PROCEDURES							
For Eyes: Flush with cool water for 15 minutes. If irritation occurs and persists, see physician.								
For Ingestion: Give two large glasses of water. DO NOT induce vomiting.								
-	Call physician. Never give anything by mouth to an unconscious person.							
×	PILL OR LEAK PROCEDUR	<u> </u>						
SPILL RESPONSE								
SI ILE RESI ONSE								
Pick up with mon_wet/du	ry vac or absorbent material. Rinse ar	ea with clear u	vater and allow floor to dry before allowing					
traffic.	y vac of absorbent material. Kinse af	ca with cical w	ater and anow noor to dry before anowing					
WASTE DISPOSAL								
METHOD	Fluch to conitary sewer or send to s	anitary landfill	, following local, state and federal laws.					
METHOD	Thus to samary sewer or send to se	annary fandrini,	, tonowing local, state and rederal laws.					
SECTION VIII S	PECIAL PROTECTION INF							
EYE PROTECTION	When eye contact may occur,	VENTILAT						
wear safety glasses or ch			Normal room ventilation.					
SKIN	Rubber gloves or other	RESPIRAT						
PROTECTION	impervious gloves.*	PROTECTI	ION None required.					
OTHER								
PROTECTION	Wash thoroughly with soap and wa	ter after handlin	ng.					
	*Needed for clean up of spill or for	possible prolo	nged skin contact.					
SECTION IX - SP	ECIAL PRECAUTIONS							
PRECAUTIONS IN	KEEP OUT OF REACH	I OF CHILDR	KEN!					
HANDLING AND STORAC	3E Keep container closed whe	Keep container closed when not in use.						
	Store at room temperature							
OTHER	This product is not regulat	lated under CERCLA or RCRA.						
PRECAUTIONS	Not reportable under SAR							
NA = Not Applicable	-							
NE = Not Established								
PREPARED BY:	Scott Maag, Director of R	esearch						
Disclaimer of Liability		-						
As the conditions or methods of use a	re beyond our control, we do not assume any responsi							
	yed to be true and accurate but all statements or sugges							
accuracy or the information, the hazar	rds connected with the use of the material or the result	is to be obtained from	. the use mercor. Comornis to OSTA 174, Sept 1985.					