FRK F139026

Product Number: F1390

Franklin Cleaning Technology - PO Box 214 Great Bend KS 67530

Material Safety Data Sheet

Complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200

SECTION I - IDENTITY AND MANUFACTURER'S INFORMATION

Product Name: Accolade Hard Floor Sealer/Finish

Manufacturer's Name, Address

NFPA Fire: 0 Health: 1 Reactivity: 0

Chemical Family: Aqueous er	Package Size: 1, 5, 55 Gallon				
EPA Reg. No: n/a Preparer: Bill Dayton	Emergency Telephone No. Date: 04/01/02	620-792-1711 Signature:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SECTION II HAZARDOUS ING	REDIENTS IDENTITY INFORM	ATION			
Hazardous Components		CAS#	OSHA TWA	ACGIH TWA	
**Diethylene glycol ethyl ether Dibutyl phthalate *Water *Styrene acrylic polymer *n-Methyl pyrrolidone		111-90-0 84-74-2 7732-18-5 25987-66-0 872-50-4	NE NE	NE NE	2.36
SECTION III PHYSICAL AND C	HEMICAL CHARACTERISTICS				
No Physical Hazards x Combustible Compressed Gas	Flammable Gas Flammable Aerosol Explosive	Flammable Lid F Unstable -	Pyrophoric	Water Re O Organic Pe	xidizer
Boiling Point, °F: 212F Vapor Pressure: Unknown S Vapor Density: Unknown		ispersible 0323)	Evaporation Rate ph		
Appearance and Odor: Off-w	hite emulsion with ammonia odo	or			 -
SECTION IV - FIRE AND EXPLO	SION HAZARD DATA				
Flash Point (Method): None Extinguishing Media: n/a	Flammable Limits:		UEL: n/a		
Special Fire None Fighting Procedures: Unusual Fire and None		Paradophia (1986)			
Unusual Fire and None Explosion Hazards:					
SECTION V - REACTIVITY DATA		· · · · · · · · · · · · · · · · · · ·			3.8
Stability: Unstable Co	onditions to Avoid: n/a	**************************************	e		· · · · · · · · · · · · · · · · · · ·
Incompatability: Do not (Materials to Avoid)	mix with any other material.				
Hazardous Decomposition Non Products or Byproducts:	ne				
Hazardous Polymerization: M Conditions to Avoid: n/a	ay Occur: Will Not O	ccur: x			
Comments: *Added to comply with the Pennsy Know Act of 1983.	vania Worker Right to Know Ac	t of 1984 and th	e New Jersey Wor	ker & Communit	y Right to
**This product contains one or mor Superfund Amendments and Reau	e toxic chemicals subject to the horization Act of 1986 and 40 C	reporting require	ements of Section ee the Hazardous (313 of Title III of Components in S	the Section II.

SECTION VI - HEAL	H HAZARI	DATA	8				F1390	
Route (s) of entry:	Inhalation	X		in: x	E ver		*****	
No Health Hazard		productive to			Eye:	<u>x</u>	Ingestion: x	
Toxic	\Box		itant			Sensitize Carcinoger		
Highly Toxic	<u> </u>	Corros	sive		See 1	Target Organs		
TARGET ORGANS	-					· · · · · · · · · · · · · · · · · · ·		_
Lungs' Heart	Eyes Skin	X	Blood	Control Non	Teratogen		Mucous Membranes	<u>x</u>
Kidney	Prostrate		utagen	Cardiovaso	ous System	Autor	nomic Nervous System	
Carcinogenicity:	None Know		NTP:	IARC:		 SHA Regulate	Respiratory System	ı <u>x</u>
Medical Conditions Ge	enerally Agg	ravated by E				or in regulate	0 (
None known								
Signs and Sumatana	- (F	·-·· -	<u> </u>					
Signs and Symptoms May cause eye, skin a	ot Exposure ind resnirate	: nov irritation						
,,., .,.,.,	по гоорпас	ny milation.						
Emergency and First A	Aid Procedu	res:	<u>-</u> -	-	··	,_	<u>-</u> -	
If in eyes or on skin, in	nmediately f	lush with ple	nty of water	for at least 15	minutes. Ge	et medicai atte	ntion if irritation persist	e
f swallowed, get medic	cal attention	. If inhaled, r	emove to fr	esh air. Get me	dical attentio	n.	mon il amadon persist	J.
SECTION VILLBRECA				ND USE				
Steps to be taken in ca	se material	is released o	or spilled:			· ·		
small Spill: Mop up wit over as applicable.	h detergent,	rinse with w	ater. Large	Spill: Mop up,	absorb with a	an inert absort	oent, dike or turn contai	iner
Waste Disposal Metho								
		ntainer Lara	a Amount: I	Dianana in anna			nd Federal regulations.	
		illamici. Larg	C AITIOUITI.	Dispose in acco	ruance with i	Local, State a	nd Federal regulations.	
	<u> </u>			_ <u></u>				
Potential EPA Hazardo			a					_
Steps to be taken in ha Protect from freezing. S	ndling and s itore at 40 -	itorage: One Read a	nd fallow to	h ml m m				
			na ioliow ia	bei use direction	is. Keep out	of reach of ch	hildren.	
SECTION VIII - CONT	ROL MEAS	JRES						
Respiratory Protection(Specify Type	e):						33.M(# 2.5 1
lone required								
		<u></u> .	- ·		 .			
	xhaust:		Specia	al:			-	
		ecommende	<u> </u>		<u>.</u> .		<u> </u>	
Protective Gloves: O	ptional		 -	Eye Protection:	Optional		<u> </u>	
Other Protective Clothin	ig and Equip	ment:						
lone required								
SECTION IX - SHIPPI	VG INFORM	IATION						76). 2
OT Proper Shipping Na	ame and Nu	mber:		** ** *** *** *** *** *** *** **** **** ****			1. 17 May 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	: 18,000°
lot regulated		-						
E ≃ Not Established								•
/A = Not Applicable								