## **Material Safety Data Sheet**

IDENTITY

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements

## U.S. Department of Labor

Occupation Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Note: Blank spaces are not permitted. If any item is not applicable, or no

KORN SCRU	<b>JB</b> (290315)				information is available, the space must be marked to indicate that.							
Section I												
Manufactured For	r:			E	Emergency Telephone Number							
Beaver Resea	rch Company			1	1-800-535-5053 (Infotrac)							
	, Street, City, State,	and ZIP Co	ode)	T	Telephone Number For Information							
3700 E. Kilgor	e Road, Portag	e, MI 490	02	1	1-800-544-0133							
HMIS RATINGS:		Health: 1			Date Prepared							
0=Minimal 3=5	Serious		Flammability: 0	0	02/28/11							
1=Slight 4=S	Severe		Reactivity: 0	S	Signature of Preparer (optional)							
2=Moderate		Persor	nal Protection: X									
Section II - Hazardous Ingredients/Identity Information												
Hazardous Comp	onents (Specific Ch											
Identity; Common	Name(s))			CAS No. TLV (Units)			WT.%					
Soy Oil			8001-22-7		15MG/M3		< 25					
Pumice			1332-09-8		N/E		< 5					
Nonionic surfac	tant						< 25					
	Physical/Che	mical Cl			T		T					
Boiling Point			>200°F		Specific Gravity		1.03					
					27.11.12							
Vapor Pressure			N/E		% Volatile by Volume		N/A					
рН			@7		Evaporation Rate		N/E					
Solubility in Wate	r											
Soluble	<u> </u>											
Appearance and												
	cous liquid; lemo											
	Fire and Expl	osion H	azard Data	T		T . =	1					
Flash Point (Meth	•			Flammable Limits		LEL	UEL					
Non-flammabl						N/A	N/A					
Extinguishing Med												
		media fo	r the surrounding fir	е.								
Special Fire Fight	-											
		aratus and	I full protective cloth	ing (bu	nker gear) should be wo	rn when figl	hting fires					
involving chen												
	Explosion Hazards											
N/E												
	Reactivity Da	ta	A		•							
Stability	Unstable		Conditions to Avoid	N/E		······································	***************************************					
	Stable	Х				<del></del>						
Incompatibility (M	aterials to Avoid)											
N/E		***					· Lower and the control of the contr					
	mposition or Byprod	ucts										
N/E					······							
Hazardous	May Occur		Conditions to Avoid	N/E								
Polymerization	Will Not Occur	X										

Korn Scrub - P	age 2					02/28/11				
Section VI - Health Hazard Data										
Primary Route(s)	of Entry: In	nhalation?	Skin?		Eyes?	Ingestion?				
	Y	'es	Yes		Yes	Yes				
Health Hazards (/	Acute and Chronic)									
Eyes: Irritation. Skin: N/A Ingestion: Nausea, vomiting, diarrhea. Inhalation: N/A										
Carcinogenicity:	N	IA	RC?	OSHA Regulated?						
	N	lo	N	0		No				
Signs and Sympton	oms of Exposure									
	ealth Hazards".									
Medical Condition	is Generally Aggrava	ted by Exposure								
N/E										
	Emergency and First Aid Procedure									
Eyes: Immed	iately flush eyes	with large amour	nts of water for at lea	ast 15 minu	ites while hold	ing eyelids apart.				
						sh with plenty of water for				
						persists. Ingestion: Give				
milk or water t	o dilute. Induce '	vomiting. Get im	mediate medical att	tention. Ni	EVER GIVE A	NYTHING BY MOUTH TO				
AN UNCONSCIOUS PERSON!!! Inhalation: Remove victim to fresh air. If person is having difficulty in breathing, perform artificial respiration and get immediate medical attention.										
	Precautions f									
	n in Case Material is		ng and Osc		<u></u>					
•		•	Evacuate all unne	ccesarv an	d untrained pe	ersonnel. Dike area to				
prevent sprea	ding of spilled ma	aterial. Cover dra	ains. Cover spill wit	h an inert n	naterial (clay,	sand) and collect into				
			ce with federal, stat			,				
Waste Disposal N		********								
Any disposal p	oractices must be	in compliance w	rith federal, state an	d local law	s. Any question	ons regarding disposal				
should be directed to the proper govenment agency.										
Precautions to be Taken in Handling and Storage										
Use sound industrial hygiene practices. Keep containers closed when not in use. Wash after handling. Store										
container in dry, cool area.										
Other Precautions										
N/E										
Section VIII - Control Measures										
Respiratory Protection (Specify Type)										
N/A  Special N/A										
Ventilation	Local Exhaust	N/A		Special	N/A					
	Mechanical(Gener	al) N/A		Other	N/A					
Protective Gloves	•		'	Eye Protection						
N/A N/A										
Other Protective Clothing or Equipment										
Eyewash and emergency shower should be located in the working area.										
Work/Hygienic Practices										

N/A=Not Applicable N/E=Not Established

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Do not eat, drink or smoke around this or any other chemicals. Read labels and material safety data sheets before

using.