OSHA 174, Sept. 198

Material Salety Data Sheet	0.5. Department of Labor	
May be used to comply with	Occupational Safety and Health Administration	\ //
OSHA's Haz of Communication Standard,	(Non-Mandatory Form)	*
29 CFR 1910.1200. Standard must be consulted for specific requirements.	Form Approved	
consulted for specific requirements. Rend Hor. 2001	OMB No. 1218-0072 415/02/320-01	4
IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or	no
Yarka Natural Charcal	information is available, the space must be marked to indicate the	hat.
Section I	•	
	Emergency Telephone Number	
Manufacturer's Name	1-800-333-3404	
Jack Richeson & Co. Lnc	Telephone Number for Information	
Address (Number, Street, City, State, and ZIP Oode)	920-738-0744	
557 Marcella SI.	Date Prepared	
V. Jan. 11. K4121	Date riepared & h E h	
DIMITERIA, WI JIIJO	Signature of Preparer (optional)	
7	Signature of Preparer (optional)	
Section II — Hazardous Ingredients/Identity Information	n	
	Other Limits	
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL ACGIH TLV Recommended % (a)	ptional)
No health hazard under norm	a) conditions of use	
No health hazard myder norm	at convitation of age	
Section III — Physical/Chemical Characteristics		
	Specific Gravity (H ₂ O = 1)	
Boiling Point	NIA	
10161	Melting Point	-
Vapor Pressure (mm Hg.)	Melang Point	
NIH	I Secretic Retail	
Vapor Density (AIR = 1)	Evaporation Rate	
NIH	(Butyl Acetate = 1)	
Solubility in Water dissolves in Water		
Appearance and Odor		
<u> </u>		
Section IV — Fire and Explosion Hazard Data	And the second s	***
	Flammable Limits LEL UEL	
Flash Point (Method Used)	Flammable Limits LEL UEL	
NIM		
Extinguishing Media		
Special Fire Fighting Procedures		
A L		
/V / (
Unusual Fire and Explosion Hazards		

(Reproduce locally)

Section V -	Reactivity Data		11.004	
Stability	Unstable	Conditions to Avoid		
	Stable	MIE	\	
Incompatibility	(Materials to Avoid)			
Hazardous Deco	mposition or Byproduc	ts		
Hazardous Polymerization	May Occur	Conditions to Avoid		
Tolymonzation	Will Not Occur		Y .	
Section VI -	- Health Hazard I	Data		
Route(s) of Entry	y: Inhala	ation?	Skin?	Ingestion?
Health Hazards	(Acute and Chronic)	harical does not	pose a heal	th hazard under normal
***************************************	· · · · · · · · · · · · · · · · · · ·	VIIIA		
Carcinogenicity:	NTP		IARC Monographs?	OSHA Regulated?
Signs and Symp	ptoms of Exposure	NIA		
Medical Condition Generally Aggra	ons avated by Exposure	NA		
Emergency and	First Aid Procedures Allenti	If eye contact		ith water. Seek mertical
		or Safe Handling and Use		
Steps to Be Ta	ken in Case Material Is	s Released or Spilled	and the second	A
	5we	er No		
a gracini i ji ngaziya başıları, Alba	en etanami ye ili ya majara majara en en en e	A STATE OF THE STA	در ادا <u>ن</u> ام می س د. ۱۹۹۶ در داد در ۱۹۸۰ در داده در این است.	And Appendix on the Control of the C
Waste Disposal	Method Do	mestic Wastc	tan ay saar taaba ka saar saar saar saar saar saar saar	den en e
Precautions to	Be Taken in Handling	and Storing Fragile P	roduct - Han	de with care
Other Precaution	ons N	P		
	— Control Meas	ures		
Respiratory Pro	otection (Specify Type)			
Ventilation	Local Exhaust	NIA	Special	NA
and the second second	Mechanical (Genera	<u> </u>	Other	· · · · · · · · · · · · · · · · · · ·
Protective Glov	$= \log \frac{1}{2} \left(\frac{1}{2} \log \left(1 + \log c \right) $		Eye Protection	
Other Protectiv	e Clothing or Equipme	ent		
Work/Hygienic	Practices			