W. R. MEADOWS.



SAFETY DATA SHEET

							Ра	age 1 of
	SECTION	1: PRODUCT	AND COMP	ANY IDE	NTIFICATION			
Product:	SOF-SEAL [®]	COMPONENT	Α	Part Nu	nber: 402000	0		
Manufacturer:	W. R. Mea	dows®, Inc.		Address	300 Industrial Hampshire, III			
Telephone:	(847) 214-21	00		In case o	of emergency,	dial (800) 424-93	00 (CHEMTREC)	
Revision Date:	9/9/2014							
Product Use:		Low Modulus S						
	SECTION	2: HAZARDS II		ION/EXP	OSURE LIMI	ſS		
HMIS		HAZARD STATI	EMENTS			•		
Health	2	WARNING!						
Flammability	1	Causes skin, ey						
Reactivity	1 May cause an allergic skin/respiratory reaction.							
Personal Protection		Harmful if inha						
		PRECAUTIONA				- X 6		
		Avoid direct co						
		Wear appropri			e equipment.		V	
		Use only in we			NITC			
		SECTION 5. F	% by	SARA	Vapor Pre	essure LEL		
Chemical Name:		CAS Number	Weight	<u>313</u>	(mm Hg@		-)	
1. Polymeric Diphenylmethane		9016-87-9	50-60	<u>515</u> No	<u>,</u>		-	
2. 4,4'-Diphenylmethane Diisocyanate		101-68-8	35-45	Yes	N/A	•		
3. 2,4'-Diphenylmethane Diisocyanate		5873-54-1	1-5	No	N/A	•		
Jnder the reporting requirements of Se	ction 313 of Tit		-	-		,	(SARA) and 40 CI	FR
Part 372, chemicals listed on the 313 Lis							Vot Applicable	IV .
art 572, chemicals listed on the 515 Els		A 4: EMERGEN			-			
YE CONTACT: Flush eyes with water fo							t to romovo Sool	k
SKIN CONTACT: Remove contaminated nedical attention. NHALATION: Move victim from exposu NGESTION: Do not induce vomiting. Rir	re source and i	nto fresh air. Tre	eat symptom	atically. If				
		CTION 5: FIRE			AZARDS			
FLASHPOINT: 388° F (ASTM D 93)								
EXTINGUISHING MEDIA: Dry chemical, CHEMICAL/COMBUSTION HAZARDS: Po products.		· · · ·			noxide, carbon	dioxide, and inco	omplete combust	tion
PRECAUTIONS/PERSONAL PROTECTIVE	EQUIPMENT:	Do not reseal co	ontaminated	container	s as pressure k	uild-up may rupt	ure them. Avoid	
lirect contact. Responders should utilize					•	. , .		
	-	TION 6: ACCI						
FILL OR LEAK PROCEDURES: Evacuate						er absorbent and	d place in open to	ao
ontainers. Do not make pressure tight.								
ind a 3-8% ammonium hydroxide soluti	•			-		-	-	
Allow to stand forty-eight hours allowin				bout ten	pures or neutro		spin while mixing	,-
	-	SECTION 7: H	-		ACE			
SAFE HANDLING PROCEDURES: Avoid o								
SAFE STORAGE: Store in cool, dry locat						86 degrees F.		
		: EXPOSURE C						
Chamierini			OSHA	-	ACGIH		TI) / /07	
Chemical Name:	<u>PEL</u>	PEL/CEILING	PEL/STEL	<u>SKIN</u>	<u>TWA</u>	TLV/CEILING	TLV/STEL	<u>SKIN</u>
. Polymeric Diphenylmethane	N/E	N/E	N/E	N/E	N/E	N/E	N/E	N/E
2. 4,4'-Diphenylmethane Diisocyanate	0.02 ppm	N/E	N/E	No	0.005 ppm	N/E	N/E	No
3. 2,4'-Diphenylmethane Diisocyanate	N/E	N/E	N/E	N/E	N/E	N/E	N/E Iot Established	N/E
						N/E. N	or Estublished	
ENGINEERING CONTROLS: Not require								
PERSONAL PROTECTIVE EQUIPMENT:	barety glasses, (chemical resista	nt gioves.					

	SAFETY DATA SHEET	
Date of Preparation: 9/9/14	Page 2 of 2	4020000
	SECTION 9: PHYSICAL AND CHEMICAL PROPE	
BOILING POINT: 406 (Approximate)	VAPOR DENSITY: >1 (Air=1)	% VOLATILE BY VOLUME: Not Established
EVAPORATION RATE: <1 (Ether=1)	pH LEVEL: Not Applicable	% VOLATILE BY WEIGHT: Not Established
WEIGHT PER GALLON: 10.33	PRODUCT APPEARANCE: Brown Liquid	VOC CONTENT: Not Established
	SECTION 10: STABILITY/REACTIVITY	Voc content. Not Established
STABILITY: Stable.	HAZARDOUS POLYMERIZATION: May occ	lır
	Water, amines, strong bases, alcohols, copper alloys.	ui.
	Carbon dioxide, carbon monoxide, oxides of nitrogen	, isocyanate, isocyanic acid, and incomplete
combustion products.		,,,,,,,
	SECTION 11: TOXICOLOGICAL INFORMAT	ION
EVE CONTACT: Direct contact causes irritati	ion with reddening, tearing, stinging, and swelling. May	
Vapors/aerosols may cause irritation.	ion with reducting, tearing, stinging, and sweinig. May	cause temporary contear injury.
	n mild to moderate irritation. Prolonged contact may re	sult in chin irritation. Consitization reactions
are possible.	in mild to moderate initiation. Profoliged contact may re	
	tion to the nose, throat, respiratory tract, and mucous	nombrance. After repeated overexpectives or
	viduals may develop isocyanate sensitization (chemical	
	TLV. Isocyanate sensitization may be temporary or per	
	to dust, cold air, or other irritants. This increased lung	
	is diagnosed as being sensitized to isocyanate, no furthe	
	eported to cause lung damage (including decreased lun	
	to bronchitis, bronchial spasm, and pulmonary edema. T	
	symptoms have also been reported. These symptoms c	
	is may include abdominal pain, nausea, vomiting, and d	
	riritation include pain, tearing, redness, and swelling. S	
	espiratory irritation include runny nose, sore throat, cou	
	astrointestinal irritation include sore throat, abdominal	
	ns: chest tightness, shortness of breath, wheezing, and	
or delayed up to several hours.		coughing. These symptoms may be immediate
<i>i i</i>	-existing skin, eye, and respiratory disorders may be age	ravated by product exposure. Persons with
	tis, or other chronic respiratory diseases, recurrent skin	
excluded from working with isocyanates.	···, · · · · · · · · · · · · · · · · ·	
OTHER HEALTH EFFECTS: None recognized	L.	
	SECTION 12: ECOLOGICAL INFORMATIO	N
ECOTOXICITY: N/E	DEGRADABILITY: N/E	BIOACCUMULATIVE POTENTIAL: N/E
SOIL MOBILITY: N/E	OTHER ADVERSE EFFECTS: N/E	
	SECTION 13: WASTE DISPOSAL INFORMAT	ION
WASTE DISPOSAL INFORMATION: Liquid n	naterial should be incinerated as a hazardous waste.	
	SECTION 14: TRANSPORTATION INFORMAT	ΓΙΟΝ
HAZARDOUS/NON-HAZARDOUS MATERIA		
UN NUMBER: 3082		GROUP: III
	lated Substances, Liquid, N.O.S. (4,4'-Diphenylmethane	
ENVIRONMENTAL HAZARDS: None recogn		
-	Not applicable. Product not shipped in bulk configuration	n.
SPECIAL PRECAUTIONS: None.		
	SECTION 15: REGULATORY INFORMATIC	N
OTHER REGULATORY CONSIDERATIONS: N		
	SECTION 16: OTHER INFORMATION	
PREPARATION DATE: 9	/9/2014	
	ave Carey	
······································		

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of this product described herein.

W. R. MEADOWS. SEATTIGHT.

SAFETY DATA SHEET

							Pa	age 1 of 2
		SECTION 1:	PRODUCT AND	COMPANY	IDENTIFICATION			
Product:	SOF-SEAL®	COMPONENT B		Part Numbe	er: 4020000			
Manufacturer:	W. R. Mea	adows®, Inc.		Address:	300 Industrial Dri	ve		
		,			Hampshire, Illinoi	is 60140		
Telephone:	(847) 214-21	100		In case of er	nergency, dial (800)	424-9300 (CHEN	1TREC)	
Revision Date:	9/9/2014							
Product Use:	Low Modulu							
		SECTION 2: I	HAZARDS IDEN	FIFICATION	EXPOSURE LIMIT	S		
HMIS		HAZARD STATE	MENTS					
Health	1	WARNING!						
Flammability	2	Flammable liqui	•				A	
Reactivity	0		, respiratory irrita					
Personal Protection		•	using genetic defe					
		-	to liver, kidneys, l	lungs, and bio	000.			
		Harmful if inhale						
		-	ngested and enter	rs airway.		• //	\mathbf{N}	
		PRECAUTIONAR						
		•	ventilated areas.	atact			5	
		-	vapors/direct co	IIdCI.				
			tilated location.		a			
			e personal prote		ent.			
			ignition sources.					
			CTION 3: HAZA	-	chanical ventilation.			
		35	% by	SARA	Vapor Press	ure LEL		
Chemical Name:		CAS Number	Weight	313	(mm Hg@20		۱.	
1. Xylene		1330-20-7	1-5	Yes	<u>(IIII 119@20</u> 6.6	<u>1.1</u>	L	
2. Petroleum Asphalt		8052-42-4	25-30	No	N/A	N/A		
3. Limestone		1317-65-3	25-30	No	N/A	N/A		
4. Petroleum Distillate		68477-30-5	5-10	No	N/A	N/A		
Under the reporting require	ements of Sec			-		,	SABA and $40 CE$	R
Part 372, chemicals listed o							ot Applicable	K
					AID PROCEDURES		stripplicable	
EYE CONTACT: Flush eyes v	vith water for							
, SKIN CONTACT: Wash affect						f symptoms persi	st, seek medical	i .
attention.		·						
INHALATION: If symptoms	persist move	victim from expos	sure source and in	nto fresh air.	Treat symptomatic	ally. If symptoms	s persist, seek	
medical attention.	•	·				, , ,	•	
INGESTION: Not anticipate	d to be an exp	osure route. Dilu	te by giving victin	n water or mi	ilk to drink. Do not	induce vomiting.	If vomiting	
spontaneously occurs keep							-	
		SECTIO	ON 5: FIRE AND	EXPLOSIVE	S HAZARDS			
FLASHPOINT: 130 degrees	F							
EXTINGUISHING MEDIA: V	Vater fog, foai	m, dry chemical, c	r carbon dioxide.					
CHEMICAL/COMBUSTION	HAZARDS: Ca	arbon monoxide, c	arbon dioxide, ar	nd incomplete	e combustion produ	cts.		
PRECAUTIONS/PERSONAL	PROTECTIVE	EQUIPMENT: Cor	tainers exposed	to intense he	at from fires should	be cooled with w	ater to prevent	
vapor pressure build-up, re	sulting in cont	tainer rupture. Fir	e fighters should	utilize full bu	inker ensemble whe	en responding to a	a fire.	
		SECTIC	N 6: ACCIDEN	TAL RELEAS	E MEASURES			
SPILL OR LEAK PROCEDUR	S: Evacuate	unnecessary perso	onnel. Dike and co	ontain. Remo	ve/extinguish ignitio	on sources. Produ	ct is thick and w	/ill
not flow quickly when spille	ed. Wear appr	ropriate personal p	protective equipn	nent. Place sp	oill materials in seale	ed/marked contai	ners for disposa	ıl.
			TION 7: HAND					
SAFE HANDLING PROCEDU			•		,			
SAFE STORAGE: Keep cont	ainers closed			-				
			KPOSURE CONT	ROLS/PERS	ONAL PROTECTIC	ON ACGIH		
Chemical Name:	PEL	OS PEL/CEILING	PEL/STEL	<u>SKIN</u>	TWA	TLV/CEILING	TLV/STEL	<u>SKIN</u>
1. Xylene	100 ppm	N/E	N/E	N/E	100 ppm	N/E	150 ppm	N/E
,		, -	, -	. •/ ⊏		, -		••, =

			SAFETY D	,,,,,,,,,,					
Date of Preparation:	9/9/14		Pag	e 2 of 2				4020000	
Section 8 continued				·					
2. Petroleum Asphalt	5 mg/m ³ *	N/E	N/E	N/E	5 mg/m ³ *	N/E	N/E	N/E	
3. Limestone+	N/A	N/A	N/A	, No	N/A	N/A	, N/A	No	
4. Petroleum Distillate	N/E	N/E	N/E	N/E	N/E	, N/E	N/E	N/E	
	•		,	,	is dried/abraded.	*: Asphalt Fumes		Not Established	
ENGINEERING CONTROLS:							,		
PERSONAL PROTECTIVE EC		•		oves					
I ERSONAL I NOTECHVE EC			I 9: PHYSICAL A						
BOILING POINT: Not Estab	lished	VAPOR DENSIT				/OLUME: Not Establis	shed		
EVAPORATION RATE: < 1 (Ether=1) PH LEVEL: Not Applicable					% VOLATILE BY WEIGHT: 5.00 (Approximate)				
WEIGHT PER GALLON: 9.98	,	-	EARANCE: Black L	iquid					
WEIGHT PER GALLON. 9.90	5		ECTION 10: ST	•		40 g/ L			
STABILITY: Stable.			OLYMERIZATION						
CONDITIONS AND MATERI				• •••••••••••••••••••••••••••••••••••••					
HAZARDOUS DECOMPOSIT									
TALANDOUS DECUMPUSI			ON 11: TOXICO						
EYE CONTACT: Move victim	from exposu					nersist seek modical	attentio	n	
SKIN CONTACT: Wash affect							attentio	11.	
INHALATION: Exposure to							fatique		
drowsiness, loss of coordin							latigue,		
Repeated/prolonged occup									
INGESTION: Not anticipate									
SIGNS AND SYMPTOMS: S							o rodnoc	cand	
swelling. Gastrointestinal i									
runny nose, sore throat, co									
system depression include:								003	
AGGRAVATED MEDICAL CO						av product exposure			
OTHER HEALTH EFFECTS: S							on chow	un to	
cause skin cancer in laborat									
a cancer hazard as long as g									
aromatic hydrocarbons, so									
					and aronnatic ons i			following	
		errects, blood			loop tostos porve			-	
system, and harm to the le	tus. merelev				leen, testes, nervo	ous system, adrenals,		-	
		ance to humans	is unknown.	fects on the sp				-	
		ance to humans	is unknown. TION 12: ECOLO	fects on the sp OGICAL INFO	RMATION	us system, adrenals,	cardiova	scular	
		ance to humans SEC	is unknown. TION 12: ECOLO DEGRADABILITY	GICAL INFO	RMATION		cardiova	scular	
		ance to humans SEC OTHER A	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS	fects on the sp OGICAL INFO : N/E : N/E	RMATION B	us system, adrenals,	cardiova	scular	
SOIL MOBILITY: N/E		ance to humans SEC OTHER A SECTIO	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE	fects on the sp OGICAL INFO Y: N/E S: N/E DISPOSAL IN	RMATION B FORMATION	us system, adrenals,	cardiova	scular	
ECOTOXICITY: N/E SOIL MOBILITY: N/E WASTE DISPOSAL INFORM	ATION: Produ	ance to humans SEC OTHER A SECTIC act will be classifi	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou	fects on the sp DGICAL INFO ': N/E DISPOSAL IN s waste (D001	RMATION B FORMATION). Suitable for fuel	us system, adrenals,	cardiova	scular	
SOIL MOBILITY: N/E	ATION: Produ	ance to humans SEC OTHER A SECTIC act will be classifi	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE	fects on the sp DGICAL INFO ': N/E DISPOSAL IN s waste (D001	RMATION B FORMATION). Suitable for fuel	us system, adrenals,	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM		Ance to humans SEC OTHER A SECTIO Int will be classifi SECTIO	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO	fects on the sp DGICAL INFO ': N/E DISPOSAL IN s waste (D001 DRTATION IN	RMATION B FORMATION). Suitable for fuel FORMATION	us system, adrenals,	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR	DOUS MATER	Ance to humans SEC OTHER A SECTIO Int will be classifi SECTIO	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO ed by domestic gr	fects on the sp OGICAL INFO : N/E : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer	RMATION B FORMATION). Suitable for fuel FORMATION	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None.	DOUS MATER H	OTHER A SEC OTHER A SECTIO Ict will be classifi SECTIO IAL: Not regulate	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO ed by domestic gr	fects on the sp OGICAL INFO : N/E : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer	RMATION B FORMATION). Suitable for fuel IFORMATION at.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM	DOUS MATER H ME: None.	Ance to humans SEC OTHER A SECTIO Inter will be classifi SECTIO IAL: Not regulate AZARD CLASS: N	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO ed by domestic gr	fects on the sp OGICAL INFO : N/E : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer	RMATION B FORMATION). Suitable for fuel IFORMATION at.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARD	DOUS MATER H ME: None. DS: None recog	Ance to humans SEC OTHER A SECTIO Inter will be classifi SECTIO IAL: Not regulate AZARD CLASS: N gnized.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou IN 14: TRANSPO ed by domestic gr lone.	ifects on the sp DGICAL INFO : N/E : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC	RMATION B FORMATION). Suitable for fuel FORMATION It. SKING GROUP: No	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARD BULK TRANSPORTATION IN	DOUS MATER H ME: None. DS: None recog	Ance to humans SEC OTHER A SECTIO Inter will be classifi SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou IN 14: TRANSPO ed by domestic gr lone. . Product not ship	ifects on the sp DGICAL INFO C: N/E C: N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co	RMATION B FORMATION). Suitable for fuel FORMATION It. SKING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARD BULK TRANSPORTATION IN	DOUS MATER H ME: None. DS: None recog NFORMATION	Ance to humans SEC OTHER A SECTIO Inter will be classifi SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou IN 14: TRANSPO ed by domestic gr lone.	ifects on the sp DGICAL INFO C: N/E C: N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co	RMATION B FORMATION). Suitable for fuel FORMATION It. SKING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARE BULK TRANSPORTATION IN SPECIAL PRECAUTIONS:	DOUS MATER H ME: None. DS: None recog NFORMATION None.	Ance to humans SEC OTHER A SECTIO Int will be classifi SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou IN 14: TRANSPO ed by domestic gr lone. . Product not ship	ifects on the sp DGICAL INFO C: N/E C: N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co	RMATION B FORMATION). Suitable for fuel FORMATION It. SKING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARE BULK TRANSPORTATION IN SPECIAL PRECAUTIONS:	DOUS MATER H ME: None. DS: None recog NFORMATION None.	ance to humans SEC OTHER A SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable. SECT None.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS DN 13: WASTE ied as a hazardou IN 14: TRANSPO ed by domestic gr lone. . Product not ship	ifects on the sp DGICAL INFO : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co LATORY INFC	RMATION B FORMATION). Suitable for fuel FORMATION It. :KING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E WASTE DISPOSAL INFORM HAZARDOUS/NON-HAZAR UN NUMBER: None. UN PROPER SHIPPING NAM ENVIRONMENTAL HAZARD BULK TRANSPORTATION IN SPECIAL PRECAUTIONS: OTHER REGULATORY CONS	DOUS MATER H ME: None. DS: None recog NFORMATION None. SIDERATIONS:	ance to humans SEC OTHER A SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable. SECT None.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO ed by domestic gr lone. . Product not ship FION 15: REGU	ifects on the sp DGICAL INFO : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co LATORY INFC	RMATION B FORMATION). Suitable for fuel FORMATION It. :KING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	
SOIL MOBILITY: N/E	DOUS MATER H ME: None. DS: None recog NFORMATION None.	ance to humans SEC OTHER A SECTIO IAL: Not regulate AZARD CLASS: N gnized. : Not applicable. SECT None.	is unknown. TION 12: ECOLO DEGRADABILITY ADVERSE EFFECTS ON 13: WASTE ied as a hazardou ON 14: TRANSPO ed by domestic gr lone. . Product not ship FION 15: REGU	ifects on the sp DGICAL INFO : N/E DISPOSAL IN s waste (D001 DRTATION IN round shipmer PAC pped in bulk co LATORY INFC	RMATION B FORMATION). Suitable for fuel FORMATION It. :KING GROUP: No nfiguration.	IOACCUMULATIVE Po	cardiova	scular	

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