MATERIAL SAFETY DATA SHEET

PRODUCT NAME Disc Brake Quiet #5115, 5016				# MSD	S005016	
MANUFACTURED BY: CRC CHEMICALS				Phone (2	15) 674-430	00
885 LOUIS DRIVE, WARMINSTER, 1	PA. 18974					
1. INGREDIENTS	CAS#	ACC		OSHA PEL	Other Limits	a,
Acrylic Polymer	NA	NA			Similes .	57
Ethylene Glycol	107-21-1		c 50			2
Pigment	NA	NA		2		<1
Water	7732-18-5	NA				40
This chemical on the To	oxic Chemical List	found in	Sec	tion 3	13 of	
the Emergency Planning and is subject to relea	se inventory Kight	t-to-Kno	W AE	t (SAR	Title	111)
	ise inventory report	ing und	er	he Act		
. PHYSICAL DATA						
pecific Gravity 1.0487	Vapor Pressure NA	•	T			
oiling Point C.A. 212°F	P		1 % V	olatile 4	108	
reezing Point C.A. 32 ^O F	11/1					III.
	vapor Density NA paste, Acrylic odo					
olubility May be dispurse) <u>F</u>				
	a with water					
. FIRE AND EXPLOSION DA	TA					
ashpoint None Method			Clam			
atinguishing Media None				Flammable Limits NA LEL UEL		
nusual Hazards None				1 0	<u> </u>	
. REACTIVITY AND STABILI	TV					
			*************************	MACHINE CONTRACTOR OF THE SECONDARY OF T		
seed to see the see the seed to see the see the see the see the seed to see the see th	ubbery solid as wat					
aterials to avoid	Dried film would bu	rn givir	ng of	f carb	on diox: Mond	ide a Oxide
				nd Control Palaceup Congression and Assess		
	∩AI					
PROTECTION INFORMATION						
PROTECTION INFORMATION Not normally reconstitution.	quired					
PROTECTION INFORMATION	quired	require				

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6. HEALTH HAZARD DATA	
Primary Routes of Entry Skin	
Signs and Symptoms of Exposure	
1 Acute Overexposure Skin - Can cause mild transient rash on prolonged	
exposure. Eye contact - mildly irritating.	
2. Chronic Overexposure NA	
Medical Conditions Generally Aggravated by Exposure NA	
Chemical Listed as Carcinogen National Toxicology Yes C IARC Yes C OSMA Yes	
or Potential Carcinogen Program No.V.V. Macanasia	œ.
Emergency and First Aid Procedures (Tf. symptoms page 1)	
/11 Symptoms persist, call a doctor)	
Nemove to Hesit all.	
wash tholodynity with large amounts of water.	
- wash and line thoroughly.	
indeed vomitting and call a physician.	40 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /
7. SPILL OR LEAK PROCEDURES Procedutions to be taken in	
Handling and Storage Store in a cool dry area.	
Steps to be taken in case	
Materials is released or spilled Material does not flow and would be difficult to spill.	
Waste Disposal Dispose in accordance to Federal, State, and Local regulat	ions
8. SPECIAL PRECAUTIONS AND USE DIRECTIONS	
PREPARED BY: A. B. Reed	
DRIGINAL DATE OF DATE OF REVISION 9-89	