	MATE	=RIAL :	SAFETY [DATA SHE	EI		
			ODUCT SO			Υ	
Supplier identity a	and address		Product de	scription:		Date: Ma	ıy 21, 2003
Preferred Produc	ts, Inc.		Name:	Chase Liqui	d Mole &	Gopher Re	epellent
8459 US Hwy 42	Purpose: [Discourage r	named ro	dents from	treated area.		
Florence, KY 410				/ Formula			GR
Emergency phone:	· · · · · · · · · · · · · · · · · · ·			formation:	859-525	5-7353	
	SECTION	N 2 - SHI	PPING CLA	SSIFICATION	ON		
Proper Shipping Name	, Hazard Class, U	N/NA Nu	mber Packin	g Group, Em	ergency F	Response G	uide Number
				Not regulat	ed		
Labels required per 49	CFR 172.101:		None				
Size for "Limited quant		173.150-	-4:	Not applica	ıble		
Reportable Quantity ("I				e or not pos		ne non-bull	k package
SECTION	3- SAFETY RAT	INGS A	ND HAZAR	DOUS INGF	REDIENT	INFORMA	TION
Reporting required by	Title III Sec 313,	40 CFR	372, 29 CF	R 1910.120	0	Exposure	Limit Values
CAS# 313	Material	or Comp	onent	%	RQ#	·TWA	STEL
No component is listed i							
No component is listed in ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550° Emergency overview:	d above. Compone ituents qualifying a r denatured to a no 1(k) & (l), CCR Titl Neutral, o	ents listed as hazard on hazard le 22, Se oily liquid	d in TITLE III ous materials dous condition c 66261.21 I. Product wi	SEC 313 (EFs, substances n. Regulation 24,and Appe Ill burn after	PCRA) are s or waste s reference ndix X of water is	e indicated be e, other than ced: Califorr 22 CCR Cha boiled off. \$	y "Yes" above. above, if any, nia Health & Safet apter 11, Article 4. Spontaneous
ACGIH except as noted California criteria: Consti have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview:	d above. Compone ituents qualifying a r denatured to a no 1(k) & (l), CCR Titl Neutral, c combustion is p	ents listed as hazard on hazard le 22, Se oily liquid oossible	d in TITLE III ous materials dous condition c 66261.21 I. Product wi but unlikely.	SEC 313 (EF s, substances n. Regulation 24,and Appe ill burn after Use standa	PCRA) are s or waste s reference ndix X of water is rd indust	e indicated be, other than ced: Californ 22 CCR Chaboiled off. String good page 1	y "Yes" above. above, if any, nia Health & Safet apter 11, Article 4. Spontaneous ractices.
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories:	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, combustion is possible.	ents listed as hazard on hazard le 22, Se oily liquid possible Fire	d in TITLE III ous materials dous condition 66261.21 I. Product wibut unlikely. Pressure	SEC 313 (EFs, substances n. Regulation 24,and Appe III burn after Use standa Reactivity	PCRA) are s or waste s reference ndix X of water is rd indust Refere	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good place 49 CFF	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173,
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, combustion is possible Health Fes	ents listed as hazard on hazard de 22, Se oily liquid possible ire No	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No	SEC 313 (EFs, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No	PCRA) are s or waste s reference ndix X of water is rd indust Reference	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good procedure 49 CFF 29 CFR 19	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed	d above. Compone ituents qualifying a redenatured to a not 1(k) & (I), CCR Title Neutral, combustion is possible Health Feet No	ents listed as hazard on hazard le 22, Se billy liquid bossible ire No Yes	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX	SEC 313 (EFs, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX	PCRA) are s or waste s reference ndix X of water is rd indust Refere OSHA SARA	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good place 49 CFF	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings:	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, combustion is pure Health Fundament of Notation is pure Notation in Notation is pure Notation in	ents listed as hazard on hazard le 22, Se billy liquid bossible ire No Yes 1 I	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0	SEC 313 (EFS, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX	PCRA) are sor waste sor waster is water is Reference OSHA SARA	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good proce 49 CFR 19 302/311/31	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, combustion is pure Health Fundament of the Note Health Output Description of the Note Health O	ents listed as hazard on hazard le 22, Se oily liquid oossible ire No Yes 1 I	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0	sec 313 (EFs, substances) n. Regulation 24, and Appe Il burn after Use standa Reactivity No XXX Other No Reactivity	PCRA) are sor wastern sor water is reference of the control of the	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good proce 49 CFR 19 302/311/31	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, o combustion is pure Health Fundament No Health O Fire ings: Health O I st: O Slight: 1	ents listed as hazard on hazard le 22, Se oily liquid oossible Fire No Yes 1 I Flamma Mode	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Fereigns	sec 313 (EFs, substances) n. Regulation 24, and Appe Il burn after Use standa Reactivity No XXX Other No Reactivity	PCRA) are sor wastern sor water is reference of the control of the	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good proce 49 CFR 19 302/311/31	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea Threshold limit value:	d above. Compone ituents qualifying a redenatured to a not off (k) & (l), CCR Title Neutral, combustion is pure Health Feet Notes Health O Firest: O Slight: 1 Not established	ents listed as hazard on hazard le 22, Se oily liquid oossible Fire No Yes 1 I Flamma Mode	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Fuct.	SEC 313 (EFS, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extinuity	PCRA) are sor waste sor waster is reference osha sara one osha sara ere ere ere ere ere ere ere ere ere	e indicated be, other than ced: Californ 22 CCR Chiboiled off. Strial good proce 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratthazard Ratings: Lea Threshold limit value: TOSCA Status: All inguine constitute in the constitution of the	d above. Compone ituents qualifying a redenatured to a not a few and a few a	ents listed as hazard on hazard on hazard le 22, Se oily liquid oossible Fire No Yes 1 I Flamma Mode on produ	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. CER	sec 313 (EFs, substances) n. Regulation 24, and Appe Il burn after Use standa Reactivity No XXX Other No Reactivity	PCRA) are sor wasters reference water is reference osha sara sara sara sara sara sara sara s	e indicated be, other than ced: Califorr 22 CCR Chaboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea Threshold limit value:	d above. Compone ituents qualifying a redenatured to a not a few and a few a	ents listed as hazard on hazard on hazard le 22, Se oily liquid oossible Fire No Yes 1 I Flamma Mode on produ	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. CER	SEC 313 (EFS, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extends SECLA RQ: SECLA RQ: SECLA RQ: SECLA ROS.	PCRA) are sor wasters reference water is reference osha sara sara sara sara sara sara sara s	e indicated be, other than ced: Califorr 22 CCR Chaboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea Threshold limit value: TOSCA Status: All inguing Reproductive implication	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, of combustion is pure Health Figure Not 1 Not established ons: Nor	ents listed as hazard on hazard on hazard le 22, Se oily liquid oossible Fire No Yes 1 I Flamma Mode on produ	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. CER	SEC 313 (EFS, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extends SECLA RQ: SECLA RQ: SECLA RQ: SECLA ROS.	PCRA) are sor wasters reference water is reference osha sara sara sara sara sara sara sara s	e indicated be, other than ced: Califorr 22 CCR Chaboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constituta have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea Threshold limit value: TOSCA Status: All inguing Reproductive implication	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, of combustion is pure Health Figure Not 1 Not established ons: Nor	ents listed as hazard on hazard le 22, Se- billy liquid bossible ire No Yes 1 I Flamma Mode on produ	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extended Section 19 Section 1	PCRA) are sor waste sor waste sor waste sor waste is reference of indust. Reference OSHA SARA sone one of Special reme: 4	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Rat Hazard Ratings: Lea Threshold limit value: TOSCA Status: All inguing Reproductive implication California Prop. 65:	d above. Compone ituents qualifying a redenatured to a not a few fittings and the second state of the seco	ents listed as hazard on hazard on hazard on hazard on sible processible. The No Yes 1 I Flamma Mode on produce. PHYSIC	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extended Section 19 Section 1	PCRA) are sor waste sor waste is reference indust. X of water is refere. OSHA SARA one. O Special reme: 4	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good plance 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratthazard Ratings: Leathreshold limit value: TOSCA Status: All inguing Reproductive implication California Prop. 65: Appearance: Odor:	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Titl Neutral, o combustion is personal Health From 1 and	ents listed as hazard on hazard on hazard on hazard on sible processible. The No Yes 1 I Flamma Mode on produce. PHYSIC	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extra ECLA RQ: Sedients on control of the cont	PCRA) are sor waste sor waste is reference indust. A constant of the constant industrial	e indicated be, other than ced: Californ 22 CCR Chiboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	by "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and 2/313.
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550. Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratings: Lea Threshold limit value: TOSCA Status: All inguing Reproductive implication California Prop. 65: Appearance:	d above. Compone ituents qualifying a redenatured to a not 1(k) & (l), CCR Title Neutral, of combustion is pure Health Feet Not Health O Fire ings: Health O Fire ings: Health O I St: O Slight: 1 Not established ons: Nor None SECTION 4 - Red liquid	ents listed as hazard on hazard on hazard on hazard on sible processible. The No Yes 1 I Flamma Mode on produce. PHYSIC	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EFS, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extended ECLA RQ: Sedients on control of the point	PCRA) are sor wasters reference indix X of water is reference indust. Reference OSHA SARA sone OSPecial reme: 4 Reperence 4 Reperence industrial reme: 4 Reperence industrial reme: 4 Reperence industrial reme: 4 Reperence industrial reme: 4	e indicated be, other than ced: Californ 22 CCR Chaboiled off. Strial good prince 49 CFR 19 302/311/31 al NA	ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and 2/313.
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550. Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratings: Leathershold limit value: TOSCA Status: All inguing Reproductive implication California Prop. 65: Appearance: Odor:	d above. Compone ituents qualifying a redenatured to a not a few field of the composition is purely and the composition is pur	ents listed as hazard on hazard on hazard on hazard on hazard on sible below the sible sible. The sible sibl	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extended Section Company of the CLA RQ: Section of the Classification of	PCRA) are sor waste sor waste is reference indix X of water is red indust Refere OSHA SARA one OSpeciareme: 4 ROPERITATION TO SERVICE TO SERVICE SEC 20 SARA one Sec 20 SARA one Sec 20 SARA one SARA on	e indicated be on the control of the	None Ny "Yes" above. above, if any, nia Health & Safety apter 11, Article 4. Spontaneous ractices. R 171.8 & 173, 10.1200 and 2/313.
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratthazard Ratings: Leathazard Ratings: Leathazard Ratings: Leathazard Ratings: All inguing Reproductive implication California Prop. 65: Appearance: Odor: Specific gravity: pH reaction: % phosphorous:	d above. Compone ituents qualifying a redenatured to a not	ents listed as hazard on hazard on hazard on hazard on hazard on sible below the sible sible. The sible sibl	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity IIIgh: 3 Extra ECLA RQ: Sedients on control of the property of the proper	PCRA) are sor waste sor waste is reference indust. X of water is reference OSHA SARA one OSPECIA come: 4 ROPERT t deg. F (ong point deg. soure 20 point deg. soure 20 point deg. soure 20 point deg.	e indicated be on the control of the	None NA NA
ACGIH except as noted California criteria: Constitute have been neutralized or Code Ch 6.95 Sec 2550 Emergency overview: Hazard Categories: Immediate Delayed HMIS Hazard ratings: NFPA 704 Hazard Ratt Hazard Ratings: Lea Threshold limit value: TOSCA Status: All inguing Reproductive implication California Prop. 65: Appearance: Odor: Specific gravity: pH reaction:	d above. Compone ituents qualifying a redenatured to a not a few filters of the composition is pure the composition of the composition is pure the composition is pure the composition is pure the composition of the composit	ents listed as hazard on hazard on hazard on hazard on hazard on sible below the sible sib	d in TITLE III ous materials dous condition c 66261.21 I. Product with but unlikely. Pressure No XXX nstability 0 bility 0 Ferate: 2 Ferate: 2 Ferate. Ingre	SEC 313 (EF s, substances n. Regulation 24, and Appe III burn after Use standa Reactivity No XXX Other No Reactivity High: 3 Extra ECLA RQ: Sedients on control of the Point Initial boiling Vapor preserved for the Point Initial boiling Vapor preserved for the Point III burn after Use standard for the Point II burn after Use standard for th	PCRA) are sor waste sor waste is reference indust. X of water is reference OSHA SARA one OSPECIA come: 4 ROPERT t deg. F (ong point deg. soure 20 point deg. soure 20 point deg. soure 20 point deg.	e indicated be on the control of the	None NA NA NA NA

SECTION 5 - SAFE HANDLING AND STORAGE									
General	Neutral, oily liquid. Product will burn after water is burned off. Spontaneous								
combustion is possible but unlikely. Use standard industrial good practices.									
Protective equipment									
Eyes Wear safety glasses if product is misted or sprayed into the air.									
Skin None generally required.									
Respiratory protection None normally required. If risk of inhalation occurs, select and									
use equipment according to OSHA/NIOSH guidelines for nuisance mists.									
Ventilation	ilation Not generally required as product is used out of doors.								
Other	None								
SECTION 6- HEALTH SAFETY DATA									
Effects of acute or chronic over exposure									
Eyes									
Skin	Can cause irritation from				•				
Inhalation					may be irritating to breathing passages.				
Ingestion	Not a likely source of chronic exposure.								
SECTION 7 - PHYSICAL STABILITY AND REACTIVITY DATA									
Expl	osive I	imits			Flash point: See Sec 4				
Upper ND		Lowe	r	ND	Conditions to avoid: Those conducive to spontaneous				
Chemical		Stabl	е		combustion.				
stability					Hazardous decomposition products: Oxides of carbon.				
Hazardous	3				Incompatibility: None known.				
polymerization Cannot occur			Cann	ot occur					
			SEC	CTION 8- EN	MERGENCY RESPONSE PROCEDURES				
Fire		Extinguishing media			Water, fog or foam.				
	Special procedures			es	Avoid storing and handling in conditions conducive to				
	spontaneous combustion.								
	Unusual hazards			None					
First Aid		-			for at least 15 min. Seek medical attention. See Sec. 6.				
	Skin Not a hazard. Flush with water to remove oils.								
	Inhala	ation		Not a haza	rd.				
	Ingestion Not a hazard. May cause diarrhea if enough is ingested.								
Spills	Small / large spill Small amounts may be flushed to drain. Comply with federal,								
Opino	state and local regulations on reporting spills.								
	Keep out of waterways and storm sewers.								
Product as made does not qualify as an "Unlisted Hazardous Waste" for disposal situations.									
Information presented herein has been compiled from sources considered to be accurate and reliable, but is not									
guaranteed to be so. Since conditions of use are beyond our control we make no warranties, expressed or implied.									
MSDS prepared by: R.N. Miller 1-800-342-3577									