mestra (Clima admir ette a 18 admir ette a		MATERIAL	<u>_ SAFETY</u>	DATA SHI	EET		
	SEC	CTION 1 - PF	RODUCT SI	OURCE AND	JIDENTIT'		
Supplier identity	<u>/ and address</u>	s		description:		Date: Mar.	33 300E
Arrow Chemical			Name:	Spark- L	<u> </u>	/Http://www.	20, 2000
2217 Border Ave			Purpose:	: Helps remo	nove stains	and oils fr	om nools
Torrance, CA 90			Proprieta	iry Formula	Code: .	ARO SPRI	K
Emergency phone:	ბ0⊽-255-ა:		I Product in	information:	310-320-	-6246	11
Con Chinning Name	DEL	TION 2 - SP	HPPING CL	ASSIFICATION		en de la companya de	
Proper Shipping Name	; Hazard Clas	ss, UN/NA Nu	ımber Packin	ig Group, Eme	ergency Res	sponse Guic	de Number
						·	
I shale required per 40	0 OFD 470 4			Not regulat	ted		
Labels required per 49 Size for "Limited quant	/ Unit 1/2.1	01:	-	None			
Size for "Limited quant Reportable Quantity ("	ITY DEF 45 L	2FR 1/3,150		Not applica	able		
RECTION	CALLAS	CHR1/Z.TU	1: Non	ne or not pos	sible in one	a non-bulk	package
Deporting required by	TO HERO	KALINGS A	MU HAZAF	RDOUS INGF			
Reporting required by CAS# 313	i Me m Sec.	313, 40 CFR	₹ 372, 29 CF				imit Values
UMO# 313	Material of	r Component	<u>t</u>	%	RQ#	TWA	STEL
Cont	nine no haz:	ordone inoro					
Contains non rea	alita no nace wisted deter	iraous ingred conto which	Jients accor	rding to these	∍ lists.		
Contains non reg	nigred acter?	gents winch	CSU COURING	ute to eye an	id skin imta	ation.	
No component is listed in	n "THRESHO	I D I IMIT VAI	LIES AND E	O OCICAL E	YOSSUSE	******	··-
ACGIH except as noted	shove Comr		بن UEO AIYU ن ا TITI E III ج	/ULUGIUAL E/ *E^ 242 /ED^	XPOSURE	INDICES FO	OR 2007" from
Note: The purpose of this	≪ MSDS is to	provide safe !	mandling chir	EC 313 (EFG.	RA) are mun	cated by	es" above.
product. It is not intended	d to, nor does i	it. Drovide con	molete or exte	tensive tovicala	naicel data a	an tha aradu	
components. Users who	require this in	formation are	referred to r	Sustant entiblic	/gical data v of the in/	∕n the procu	ict or its
Emergency overview:	Slight	tiv alkaline c	leaner Kee	p out of eyes	and off of	Jrealents of	interest.
	Spills	may be slip	nerv.	پ پرون ده کامان د	and on c.	SKIN.	
Hazard Categories:	Health	Fire	Pressure	Reactivity	Referenc	e 49 CFR 1	474 Q
Immediate	Yes	No	No	No			77 1.6, 0.1200 and
Delayed	No	XXX	XXX	XXX	SARA 302	2/311/312/	7.1200 and /212
HMIS Hazard ratings: 1	Health 1 F	Fire 0 In:	stability 0	Other B (Gla	esses, glo	2/0 [1/0 <u> </u>	313,
NFPA 704 Hazard Ratir	ngs: Health	1 Hammat	bility 0 F	Reactivity 0) Special I		
<u>Hazard Ratings:</u> Leas	st: 0 Sligh	ht: 1 Mode	erate: 2	High 2 Cuts			
Note: HMIS and NFPA	ratings are s	subjective ev	valuations of	f hazards and	d can differ	hatween	prenere
They are interrued and i	userui oniy a	as a rapid abi	DDIOXIMATION	ı of the <u>haza</u> r	rds rated.	Marriage. 1	higherers:
THESHOO IIMIT ASIDS: V	Not establish	hed on produ	uct.				
TOSCA Status: All ingre				CLA RQ: Se			
California Prop. 65:	***************************************	None		s on cancer lis			
Reproductive implication	ns:	None	·				
						-	# "- <u>_</u>
A	SEG HUN	4 - PHYSIC	AL AND GH	IEMICAL PRI			
Appearance: Odor:	Clear f	blue liquid		Flash point o	deg. F (cc)):	None
Odor: Specific gravity:	None			Initial boiling	g point deg	i. C:	NA
Specific gravity: OH reaction:	<u>>1</u>			Vapor press	sure 20 deg	g C;	NA NA
% phosphorous:	8-9 0.24	<u> </u>		Freezing poi	int deg. C:		NA NA
VOC Content:	0.24			Solubility in v		· · · · · · · · · · · · · · · · · · ·	100%
California Rule 102 (66):	None						
Jamonna Cola 107 (00)	. Contar	AS no photo	chemically :	active materi	-ala	***************************************	

Neutral pH get former. Keep out of oyes and off of skin. Forms get with water which will be very slippery. Wipe up spills immediately for safety reasons. Protective equipment			a yaya ili andar ma yayay ay ay ay ili ay a sanabaran yayay ili ay ay ay ay anabaran yayay ili ay	periodicidentino no portidenda compresso portidentino compresso portidentino compresso	SECTIO	N 5 - SAFE	IANDLING	S AND STORAGE	PAGE 2	
Protective equipment Eyes Safety glasses or goggles should be worn if there is possibility of eye contact. Skin Impermeable gloves such as rubber, PVC or neoprene are recommended. Respiratory protection None normally required. If risk of inhalation occurs, select and use equipment according to OSHA/NIOSH guidelines for nuisance mists. Ventilation A well ventilated work environment is recommended. Other None SECTION 6- HEALTH SAFETY DATA Effects of acute or chronic over exposure Eyes Imitating to eyes. No chronic effects known. Skin Can cause initiation from repeated exposure. Inhalation Dust or mists may be imitating to breathing passages. Ingestion Not a likely source of chronic exposure. SECTION 7- PHYSICAL STABILITY AND REACTIVITY DATA Explosive limits Flash point: See Sec 4 Upper: None Lower None Conditions to avoid: None known Hazardous decomposition products: stability Hazardous Incompatibility: None known Hazardous Polymerization Cannot occur Incompatibility: None known SECTION 8- EMERGENCY RESPONSE PROCEDURES Fire Extinguishing media Use equipment appropriate to the main cause of the fire. Special procedures None Unusual hazards None Eyes Flush with water for at least 15 min, Seek medical attention. See Sec. 6. Shin Wash exposed skin with soap and water until gone. Remove affected clothes rinse off product and wash clothes before reuse. Inhalation If affected, remove individual to fresh air, get medical attention at once if there is any discomfort. Ingestion Dilute by giving large amounts of milk or water. Get medical attention immediately. Do not induce vorniting. Small / large spill Small amounts may be flushed to drain. Comply with federal, state and local regulations on reporting spills. Keep out of waterways and storm sewers.	General				Neutral p	H gel former.	Keep out	Of eyes and off of alice		
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							control we	e make no warranties, express	ed or implied.	