

GHS SAFETY DATA SHEET

Spears® Cleaner-65 Low VOC Cleaner for PVC, CPVC, ABS & Styrene

SECTIONI-PRODUCTAND COMPANYIDENTIFICATION

Spears [®] Cleaner-65 Low V	OC Cleaner for PVC, CPVC, ABS & Styrene	
Cleaner for Plastic Pipe (PV	C, CPVC, ABS & Styrene)	
15853 Olden Street, Sylmar, CA Tel. 818-364-1611	91342	
AZARDS IDENTIFICATION	ON	
ON:		
Health	Environmental	Physical
	Cleaner for Plastic Pipe (PV Spears® Manufacturing Company 15853 Olden Street, Sylmar, CA Tel. 818-364-1611 sportation/Medical Issues: Tel. 800- AZARDS IDENTIFICATION:	15853 Olden Street, Sylmar, CA 91342 Tel. 818-364-1611 sportation/Medical Issues: Tel. 800-535-5053 or 352-323-3500 (outside of USA) INFOTRAC AZARDS IDENTIFICATION DN:

Acute Toxicity:	Cotogony	Acute Toxicity		NL IZ		uid			
Acute Toxicity.	Category 4	Acute TOXICIT	y:	None Known	Flammable Liq	ulu		Category 2	
Skin Irritation:	Category 3	Chronic Toxic	city:	None Known					
Skin Sensitization:	NO								
Eye:	Category 2B								
GHSLABEL:				Signal Word: Danger	WHMIS CLASS	IFICATION:	CLASS B, D	DIVISION 2	
	Hazard State	ements			Precautionary	/ Statements			
H225: Highly flammable liqui	id and vapor			P210: Keep away from he					
H319: Causes serious eye ir	ritation			P261: Avoid breathing du					
H332: Harmful if inhaled H336: May cause drowsines				P280: Wear protective glo		/eye protectio	n/face protect	tion	
EUH066: Repeated exposur		22		P337+P313: Get medical P403+P233: Store in a w		on container ti	abtly closed		
or cracking	e may oudge okin aryne			P501: Dispose of content					
5					S/oontainer in accordar		oguiution		
SECTION 3 - COM	IPOSITION/INF	ORMATIONONI	NGREDIE	NTS					
		CAS#	EINECS#	REACH	COI	NCENTRATIO	N		
				Pre-registration Number		% by Weight			
Methyl Ethyl Ketone (MEK))	78-93-3	201-159-0	05-2116297728-24-0000		6 - 16			
Acetone		67-64-1	200-662-2	05-2116297713-35-0000		75 - 100			
Cyclohexanone		108-94-1	203-631-1	05-2116297718-25-0000)	2 - 15			
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HANDLING AND SIURAGE

Handling: Avoid breathing of vapor; avoid contact with eyes, skin and clothing.

Keep away from ignition sources, use only electrically grounded handling equipment and ensure adequate ventilation/fume exhaust hoods.

Do not eat, drink or smoke while handling.

Store in ventilated room or shade below 44 °C (110 °F) and away from direct sunlight. Storage:

Keep away from ignition sources and incompatible materials: caustics, ammonia, inorganic acids, chlorinated compounds, strong oxidizers and isocyanates.

Follow all precautionary information on container label, product bulletins and solvent cementing literature.

SECTION8-PRECA						N			
EXPOSURELIMITS:	Component	ACGIHTLV		OSHAPEL		OSHA PEL-Ceiling	CAL/OSHA PEL	CAL/OSHA Ceiling	CAL/OSHA STEL
	Methyl Ethyl Ketone (MEK) Acetone	200 ppm 500 ppm	300 ppm 750 ppm	200 ppm 1000 ppm	N/E N/E	N/E N/E	200 ppm 500 ppm	N/E 3000 ppm	300 ppm 750 ppm
Engineering Controls:	Cyclohexanone Use local exhaust as needed.	20 ppm	50 ppm	50 ppm	N/E	N/E	25 ppm	N/E	N/E
Engineering Controls: Monitoring: Personal Protective Equ	Maintain breathing zone airbor	ne concentrati	ons below expos	sure limits.					
Eye Protection:	Avoid contact with eyes, wear	splash-proof cl	hemical goggles	, face shield, sa	fety glasses (sp	pectacles) with I	prow guards an	id side shields,	etc.
Skin Protection:	as may be appropriate for the e	•	oible. Butul rubb	or dovog oboul	d ha usad far fr	aquant immorai	on.		
Skill Protection.	Prevent contact with the skin a Use of solvent-resistant gloves							/e application	
	practices and procedures are u		-						
Respiratory Protection:	Prevent inhalation of the solver exhaust ventilation to remove a							-	cal
	With normal use, the Exposure								
SECTION 9 - PHYS	SICAL AND CHEMICA		ERTIES						
Appearance: Odor:	Clear, thin liquid	1				Odor Thresho	Jd.	0.88 ppm (C	yclohexanone)
pH:	Ketone Not Applicable					ouor meshe	nu.	0.00 ppm (C	ycionexanone)
Melting/Freezing Poin						Boiling Range) to 156°C (313°F)
Boiling Point: Flash Point:	56 °C (133 °F) -20 °C (-4 °F) T			nent: Acetone		Evaporation F Flammability:		> 1.0 (BUAC Category 2	:= 1)
Specific Gravity:	0.794 ± 0.01 @		Acelone			Flammability			ased on Cyclohexano
Solubility:	Solvent portion		iter.						based on Acetone
Partition Coefficient n Auto-ignition Tempera		t Available				Vapor Pressu Vapor Density		>2.0 (Air = 1	@ 20 °C (68 °F) Aceto
Decomposition Temp		Acelone				Other Data: V		Water-thin	•)
VOC Content:	When applied a		er SCAQMD Ru	ule 1171, VOC	content is: ≤ 2	25 g/l.			
SECTION 10 - STA	BILITY AND REACTI	VITY							
Stability:		ble .							
Hazardous decompos Conditions to avoid:			use. When for heat, sparks, o				carbon and s	moke.	
Incompatible Material			g acids and bas			i sources.			
SECTION 11 - TOX	ICOLOGICAL INFOR	MATION	-						
Toxicity:	LD50				LC50				
Acetone	Oral: 5800 mg/					100 mg/m³ (ra			
Cyclohexanone	Oral: 1535 mg/	ka (rat) Dern							
	8		nai: 948 mg/kg	(rabbit)	Inhalation 4 h	rs. 8,000 PPM	(rat)		
Reproductive Effects Not Established	Teratogenicity Not Established	Mutag Not Est	nai: 948 mg/kg genicity tablished	(rabbit) <u>Embryot</u> Not Esta	oxicity	rs. 8,000 PPM <u>Sensitization</u> Not Estal	to Product		<u>c Products</u> ablished
Not Established	Teratogenicity	Mutag Not Est	genicity	Embryot	oxicity	Sensitization	to Product		
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Not Established SECTION 12 - ECC Ecotoxicity: Mobility: Degradability: Bioaccumulation:	Teratogenicity Not Established DLOGICAL INFORMA None Known In normal use, emission of v Readily Biodegradable Minimal to none.	Mutac Not Est TION olatile organi	genicity tablished	Embryot Not Esta	blished	Sensitization Not Estat	to Product blished	Not Esta	
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