1aterial Safety Data Sheet		.s**	TIMIS				
ay be used to comply with SHA's Hazard Communication Standard,	HEALTH	1		REAC	FIVITY	0	
CFR 1910,1200. Standard must be ted for specific requirements.	FLAMMA	ABILITY	O PERSONAL PROTECT			None_	
ENTITY (As Used on Label and List) Kalsanco	Note: Blank spaces are not permitted, if any item is not applicable, or no information is available, the space must be marked to indicate that.						
ection I							
anulacturer's Name		Emergency Te	leohone Numt)e <i>i</i>		***************************************	
Dymon, Inc.	800-255-4564						
sdress (Number, Street, City, State, and ZIP Code)	Telephone Number for Information						
3401 Kansas Ave. '	800-255-4564 Date Prepared						
Kansas City, KS 66106	August 15, 1991						
	Signature of Preparer (optional) Regulatory Dept.						
			ory Dep	t.			
ection II — Hazardous Ingredients/Identi	ty Information						
azardous Components (Specific Chemical Identity; Co		OSHA PEL	ACGIH		Other Limits Recommended	% (optional)	
sobutane (CAS No.75-28-5)		mqq008	800				
ropane (CAS No. 74-98-6)		1000ppm		hyxia			
thanol (CAS No.64-17-5)	<u> </u>	1000ppm	1000	mag			
nis product does not contain oncentrations requiring rep	porting un	ider SARI	Title	III S	ec 313.		
						-	
Any substance listed as hazardo	us by the s	tates of (Californi	a, Mass	sachusetts,	New Jersey	
and Pennsylvania are described	above 11 km	iown preser	it in reg	ulated	concentrat	ions.	
ection III — Physical/Chemical Character	istics N.D.	-No Data	l				
xiing Point	_	Specific Gravity	(H ₂ O = 1)			1	
oncentrate-initial	148 ^o f	Concenti	ate			0.82	
por Pressure (mm Hg.)		Melting Point					
t 70°F psig	60±5					N.D.	
por Density (AIR = 1)	G.T.1	Evaporation Rat (Butyl Acetate =				N.D.	
olubility in Water							
e gli gible ppearance and Odor	рн			N.A.			
lear colorless liquid, fog f	from ae ros	:ol∵.char:	atariat		agh agant	- ~	
ection IV — Fire and Explosion Hazard D		OTIONALO	(CLETTE)	LLC LL	esn scent	is.	
ash Point (Method Used)	rata						
one to boiling point (PMCC-	Flammable Limi N . D .			LEL N.D.	UEL N.D.		
dinguishing Media							
ot usually necessary as thi			t readi	ly su	pport cor	nbustion.	
se medium appropriate for f							
waterspray to keep conta	iners coo	ol and va	pors do	wn. D	o not all	low runoff	
o enter sewers or public wa	tercourse	es. Wear	SCBA in	chem	ical fire	es. /,,	
erosol container (pressurize	d) may hu	rst if be	ated or	er 19	U O E	4/	
7 42120		ve de de 46G	accurate of		U * £ +		

Section V -	Reactivity Data		y.				· · · · · · · · · · · · · · · · · · ·	
Stability	Unstable		Conditions to Avoid					
	Stable	×	Extreme heat					
Incompatibility (Materials to Avoid) agents.	<u>. ^ _</u>					(
Hazardous Decon	nposition or Byprodu	cts						
Incomplete Hazardous	e combusti. May Occur	on n	tay yield carbon Conditions to Avoid	<u>di Q</u>	xide and monoxi	de and formal.c	<u>le hy d</u> e	
Polymerization	Will Not Occur	<u>'</u>	None known				·	
	YVIII NOT Occur	х						
Section VI	Health Hazard	Data		71 1 		- TA MENTEN PERSON TO CONTROL TERM AND	Property and the state of the con-	
Route(s) of Entry:	Inhal	ation?		n?		Ingestion?	CENA-Dippery manners	
Eyes		0	N	0	ت بالدور بر برست شاه کاری کاری کاری این برای این برای کاری کاری کاری کاری کاری کاری کاری ک	МО		
	Acute and Chronic)	irr	tation. May cau	se s	kin irritation.	Follow good		
	_						The state of the s	
chemical	nygiene pr	act:	ices to avoid th	ese	nazaros.			
Occionatella	\$ CCC							
Cardnogenicity: None know	n NYP n No	•	IA)	NO NO	ographs?	OSHA Regulated?		
Ethanol i	s listed o	กไซ	when associated	wit	h alcoholic ber	UA VARAC	7,7,5	
Signs and Sympton	oms of Exposure							
Redness, t	earing, bur	nin	g in eyes. Rednes	s,dı	ying, cracking	of skin. Drows	iness,	
dizziness Anestheti	,loss of c	oor	dination, and or extremely high c	n a us on ce	ea. Irritation entrations.	or nose or th	roat.	
Madical Condition			existing lung a			ers may be affe	ected	
محملت بتدعيدين استحسان بديور				-		Э. М. В. М. В.	er transmissing	
	posure occ		ALATION-Get to f	rest	air EYES-Flus	h with plenty	o t	
water for	at least	1.5	minutes then see	a r	hysician immed	iately.SKIN-Wa	sh (
thoroughl	y with soa	p a	nd water.INGESTI ure. Contains me	ON-I	Inlikely as thi	s product is a		
			e Handling and Use	cijai	ior ac ress cha	II 1.5.		
	n in Case Material t	-				· · · · · · · · · · · · · · · · · · ·		
Small spi	11-Pick up	on	absorbent.Large	sp	11-Isolate and	ventilate are	a.	
			tion.Dike to pre		;			
							IN SALE PARTITION OF SALE	
Waste Disposal h		to	vaporate. Place	in	proper contain	er.	-	
		nd f	ederal regulations.	Do	not puncture o	r incinerate R	enlace	
cap on em	apty can, wr	ap:	then discard if	allo	owed by relevan	t statutes. Do	not	
Precautions to Be	<u>ë ër punct</u> Taken in Handling	ure and St	orina					
Store in	a cool (und	le r	120°F)dry locati	on	away from heat,	sparks, open fl	ame	
and direc	t sunlight clothing.	. Di	rect spray away	froi	n face. Avoid co	ntact with ski	n,	
Other Precautions	3							
Follow lab	<u>el direction</u>	s ca	refully, Keep out	of :	reach of childr	en.Do not cont	aminat	
mist.Do n	ot deliber	by ate	use,disposal or ly concentrate a	sto:	rage.Avoid inha inhale vanors	lation of spra	Y	
	- Control Meas					and the second	Carrie Barrer Septical	
Respiratory Prote	ction (Specify Type)				Object of the Secretary Control of the Secreta		-	
		Us	e with adequate	ve n				
Ventilation	Local Exhaust Acceptable				Special None			
Ţ	Mechanical (General	n		-	Other			
Destanting Clause		Ye	S		None		tillikir miraniarjalik in appendi	
Protective Gloves No (avoid	direct con	tac	t)	No (otection avoid direct co	ntact)	{	
Other Protective	Clothing or Equipmen	nt						
Work/Hygienic Pr	ly necessa	ry.						
	Normal							