Material Safety Data Sheet		H					
May be used to comply with OSHA's	HEALT			1 1	REACTIVII	T <b>Y</b>	. 0
Hazard Communication Standard,	III.					•	
9 CFR 1910.1200. Standard must be	FLAMIN	IABILITY		2 H	PERSONAL	PROTECTION	В
consulted for specific requirements.							
dentity (As Used on Label and List)	•		Note: Blank sp	aces are not permitted	l. If any item is no	t applicable, or no	
01901, 91930, 91956 Stainless Steel C	leaner Tox	vel	injormation is a	vailable, the space mu	ist og marning to til	ancent mes.	
SECTION I			<del></del>				
Manufacturer's Name			Emergenc	y Telephone l	Vamber		
TW Dymon			1-800-535	-	· · · · · · · · · · · · · · · · · · ·		
Address (Number, Street, City, State, and 2	TP Code)			Number for	Information		
305 East Old 56 Highway	on code,		1-913-397			· <b>-</b>	
JOS ELLA OLI SO VALGATTA)			Date Prep	<del></del>	100		
Olathe, Kansas 66061				00			
Judio, Italiaa 00001			August 17, 2005 Signature of Preparer (Optional)				
		_	Regulator		<b>Op</b> 1.0 cm.,		
SECTION II - Hazardous Ingredients/Iden	tity Inform	ation	1	, 24,500			
Hazardous Components (Specific						Other Limits	
Chemical Identity, Common Name(s))	CAS	No. (	SHA PEL	ACGIH-	TLV	Recommended	% (Opt.)
C10-13 Isoparaffin	68551-1		/ m³ (mist)	5 mg/m <sup>3 (r</sup>	mist)		10 - 30%
Mineral oil	8042-47		/ m <sup>3 (mist)</sup>	5 mg/ m <sup>3 (r</sup>			15 - 40%
soparraffinic Hydrocarbon	64742-4		Established	Not Establ		00 ppm	30 - 60 %
					R.	/anufacturer	
This product does not contain any chemicals li Sec. 313.					inder SARA		3
This product does not contain any chemicals li Sec. 313.  TSCA: All ingredients are on the TSCA inves	ntory or are	not required t	o be listed on	the TSCA inve	inder SARA	Title III	3
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This product does not contain any chemicals listed. 313.  TSCA: All ingredients are on the TSCA invertible. Any substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point Initial	ntory or are es of Califor egulated cor	not required to	o be listed on	the TSCA invegan, New Jerses	entory.  ey, Ohio, Per	Title III	0.796
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This product does not contain any chemicals listed. 313.  ISCA: All ingredients are on the TSCA invertible. Any substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point Initial  Vapor Pressure (mm Hg @ 70 F)	ntory or are es of Califor egulated cor eristics 370	not required to	o be listed on llinois, Michi Specific	the TSCA invegan, New Jerses Gravity (H <sub>2</sub> C	entory.  ey, Ohio, Per  O = 1)	Title III  nnsylvania or	0.796 No Data
This product does not contain any chemicals listed. 313.  TSCA: All ingredients are on the TSCA invertible. Any substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point Initial	ntory or are es of Califor egulated cor eristics 370	not required to mia, Florida, Incentrations.	o be listed on llinois, Michi Specific	the TSCA invegan, New Jerses	entory.  ey, Ohio, Per  O = 1)	Title III  nnsylvania or	No Data
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This product does not contain any chemicals listed. 313.  FSCA: All ingredients are on the TSCA invertible.  Any substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point Initial  Vapor Pressure (mm Hg @ 70 F)	ntory or are es of Califor egulated cor eristics 370 No	not required to mia, Florida, Incentrations.  O F  Data  ater than I	o be listed on llinois, Michi Specific	the TSCA invegan, New Jerses Gravity (H <sub>2</sub> C	entory.  ey, Ohio, Per  O = 1)	Title III  nnsylvania or	No Data  No Data  Not
This product does not contain any chemicals in Sec. 313.  FSCA: All ingredients are on the TSCA investigation of the TSCA	ntory or are es of Califor egulated cor eristics 370 No	not required to mia, Florida, Incentrations.	Specific Meltin Evapor	the TSCA invegan, New Jerses Gravity (H <sub>2</sub> C) g Point Tation Rate (Bu	entory.  ey, Ohio, Per  O = 1)  @  utyl Acetate	Title III  nnsylvania or  70° F  = 1)	No Data  No Data  Not Applicable
This product does not contain any chemicals in Sec. 313.  ISCA: All ingredients are on the TSCA inversary substance listed as hazardous by the State Texas is described above if known present in a SECTION III Physical/Chemical Character Boiling Point (nitial Vapor Pressure (mm Hg @ 70° F)  Vapor Density (AIR= 1)  Solubility in Water	ntory or are es of Califor egulated con eristics  370  No Gre	not required to mia, Florida, Incentrations.  O F  Data  ater than I	Specific  Meltin  Evapor  pH  VOC's	the TSCA invegan, New Jerse c Gravity (H <sub>2</sub> C) g Point ation Rate (Bu	entory.  ey, Ohio, Per  O = 1)  @  utyl Acetate	Title III  nnsylvania or	No Data  No Data  Not Applicable
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This product does not contain any chemicals listed. 313.  ISCA: All ingredients are on the TSCA invertible.  Any substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point (Initial)  Vapor Pressure (mm Hg @ 70° F)  Vapor Density (AIR= 1)  Solubility in Water  Appearance and Odor  Clear colorless liquid with a lemon scent on a SECTION IV - Fire and Explosion Hazard Flash Point (Method Used)	ntory or are es of Califor egulated cor eristics  370  No Gre Neg towel.	not required to mia, Florida, Incentrations.  O F  Data  ater than I	o be listed on  llinois, Michi  Specific  Meltin  Evapor  pH  VOC's  weight	gan, New Jerse c Gravity (H <sub>2</sub> C g Point ation Rate (Bu	entory.  ey, Ohio, Per  O = 1)  @  utyl Acetate	Title III  nnsylvania or  70° F  = 1)  182.3 grams per	No Data  No Data  Not Applicable liter or 23% b
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This product does not contain any chemicals listed as 13.  FSCA: All ingredients are on the TSCA inversary substance listed as hazardous by the State Texas is described above if known present in resection III Physical/Chemical Character Boiling Point (Initial)  Vapor Pressure (mm Hg @ 70° F)  Vapor Density (AIR= 1)  Solubility in Water  Appearance and Odor  Clear colorless liquid with a lemon scent on a SECTION IV - Fire and Explosion Hazard Flash Point (Method Used)  Liquid Phase, 159° F (PMCC)  Extinguishing Media  Treat as an oil fire. Use carbon dioxide, dry clear colories are contained to the contained to	ntory or are es of Califor egulated cor eristics  370  No  Gre  Neg  towel.	not required to mia, Florida, I neentrations.  O F  Data ater than I digible  Flammable in the manner of the manne	o be listed on  llinois, Michi  Specific  Meltin  Evapor  pH  VOC's  weight	the TSCA invegan, New Jerses Gravity (H <sub>2</sub> C) g Point ation Rate (But VOC's.	entory.  ey, Ohio, Per  o = 1)  @  utyl Acetate et contains	Title III  nnsylvania or  770° F  182.3 grams per  LEL  No Data	No Data  No Data  Not Applicable liter or 23% b  UEL, No Data

SECTION V - R	56						August 17, 2005	
	eactivity Data				· · · · · · · · ·			
Stability	Unstable		Conditi	ions to Avoid-	lgnition sour	ces		
	Stable	X		-				
Incompatibility (			oxidizers.	alkaties, acids.	and selected	amines.	J. E. Eller	
	mposition or Byp							
Hazardous	May Occur			ions to Avoid •	None known	· · · · · · · · · · · · · · · · · · ·		
Polymerization	Will Not Occus	X	Control	IONS TO ATOM	TORC ALIOWI	·		
SECTION VI - F	lealth Hazard Da	ita						
Route(s) of Entry			Yes	Inhalation?	No	Skin?	Ingestion? Yes Yes	
Health Hazards	(Acute and Chro	nic)		<u> </u>			355	
			n distillat	es. Do not taste	or swallow.	Avoid contact with eye	s, skin, and clothing. Wash	
							ainer closed. Use only with adequa	
	v good chemical h							
Carcinogenicity		NTP?			IARC Mor	ographs?	OSHA Regulated?	
No	ne known		No			No	No	
Signs and Sympt	oms of Exposure	- Redness t	earing or	burning in eyes.	Red, dry or	cracking skin. Nauses	a, diarrhea, vomiting. Drowsiness,	
dizziness, loss of	coordination or fat	igue possib	le.					
Medical Condition	ons Generally Ag	gravated by	y Exposu	ге				
Pre-existing respin	ratory and skin dis	orders. Foll	low good	chemical hygier	e practices to	o avoid this hazard.		
Emergency and	First Aid Procedu	ires					F.	
EYES - Immediat	ely flush with plea	ity of water	for at leas	st 15 minutes lif	ting eyelids	to insure complete rem	oval. Get medical attention.	
INGESTION - C	all a physician or	poison cont	rol center	immediately. D	o NOT indu	ce vomiting unless dire	cted to do so by a physician or	
							esh air. If breathing has stopped,	
						with plenty of water.	Remove contaminated clothing and	
shoes. Call a phy	sician if irritation	develps and	persist. \	Wash clothing b	efore reuse.			
SECTION VIII.	Precautions for S	Safe Handli	ing and I	Ĭce				
DESCRION ATT.	a seconditions to s	,	ING ANU C	736				
	n in Case Mater						¥0.0	
Steps to be Take	n in Case Mater	ial is Relea	sed or S	pilled -	ith a rag and	be sure to remove all r	residues. For a large spill, dike to	
Steps to be Take Isolate traffic from	n in Case Mater	ial is Relea phazard. Fe	ised or S or a small	pilled - spill, pick up w	_		residues. For a large spill, dike to	
Steps to be Take Isolate traffic from prevent spread the	en in Case Mater n area. Caution sli	ial is Relea p hazard. Fo sorbent or y	ised or S or a small vacuum.	pilled – spill, pick up w Put in suitable c	ontainer for	proper disposal.	residues. For a large spill, dike to	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal	n in Case Mater n area. Caution sli en pick up with ab Method – Dispose	ial is Relea p hazard. Fo sorbent or v in accordan	or a small vacuum.	pilled - spill, pick up w Put in suitable c local, state, and	ontainer for federal regula	proper disposal. ations.	Was your Ya	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b	en in Case Mater n area. Caution sli en pick up with ab Method – Dispose e Taken in Hand	ial is Relea p hazard. Fo sorbent or v in accordar ling and St	or a small vacuum. nee of all l	pilled – spill, pick up w Put in suitable c local, state, and void contact wi	ontainer for federal regula th eyes, skin	proper disposal. ations. or clothing. Wash tho	roughly after handling. Do not	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration	en in Case Mater n area. Caution sli en pick up with ab Method – Dispose e Taken in Hand on hazard). Avoid	ial is Relea p hazard. For sorbent or v in accordar ling and St inhaling va	or a small vacuum. nee of all l toring - A	pilled - spill, pick up w Put in suitable c local, state, and kvoid contact wi e with adequate	ontainer for federal regula th eyes, skin ventilation.	proper disposal. ations. or clothing. Wash the Do not deliberately con	roughly after handling. Do not neentrate or inhale vapors.	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration Other Precaution	en in Case Mater n area. Caution sli en pick up with ab Method – Dispose e Taken in Hand on hazard). Avoid ns - Follow label	ial is Relea p hazard. Fo sorbent or v in accordar ling and St inhaling va directions ca	nsed or Sport a small vacuum.  Ince of all latering - Aupors. Use arefully.	pilled - spill, pick up w Put in suitable c local, state, and s void contact wi e with adequate Keep out of reac	ontainer for federal regulath eyes, skin ventilation. h of children	proper disposal.  ations.  or clothing. Wash the Do not deliberately con Keep container tight	proughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration Other Precaution contaminate wate	en in Case Mater n area. Caution sli en pick up with ab Method – Dispose e Taken in Hand on hazard). Avoid ns - Follow label	ial is Relea p hazard. Fo sorbent or v in accordar ling and St inhaling va directions or use or stora	nsed or Sport a small vacuum.  Ince of all latering - Aupors. Use arefully.	pilled - spill, pick up w Put in suitable c local, state, and s void contact wi e with adequate Keep out of reac	ontainer for federal regulath eyes, skin ventilation. h of children	proper disposal. ations. or clothing. Wash the Do not deliberately con	proughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration Other Precaution contaminate wate SECTION VIII	en in Case Mater n area. Caution sli en pick up with ab Method – Dispose e Taken in Hand on hazard). Avoid ms - Follow label or, food, or feed by Control Measur	ial is Relea p hazard. Fo sorbent or v in accordar ling and St inhaling va directions or use or stora	or a small vacuum. hee of all l toring - A upors. Use arefully.	pilled - spill, pick up w Put in suitable c local, state, and s void contact wi e with adequate Keep out of reac	ontainer for federal regulath eyes, skin ventilation. h of children	proper disposal.  ations.  or clothing. Wash the Do not deliberately con Keep container tight	proughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration Other Precaution contaminate wate SECTION VIII Respiratory Pro	en in Case Mater in area. Caution sli en pick up with ab Method – Dispose ie Taken in Hand on hazard). Avoid ins - Follow label ir, food, or feed by Control Measur tection (Specify 1	ial is Release phazard. For sorbent or vin accordar ling and Stinhaling varietions or use or storaces  Type)	used or S or a small vacuum. Ince of all l toring - A upors. Use arefully. I uge. Do n	pilled - spill, pick up w Put in suitable c local, state, and i void contact wi e with adequate Keep out of reac ot use around ig	ontainer for federal regula th eyes, skin ventilation. h of children nition source	proper disposal. ations. or clothing. Wash the Do not deliberately con . Keep container tight as such as heat, sparks,	roughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not open flame, etc.	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal Precautions to b swallow (aspiration Other Precaution contaminate wate SECTION VIII Respiratory Pro Not usually neces	en in Case Mater in area. Caution sli en pick up with ab Method – Dispose ie Taken in Hand on hazard). Avoid ins - Follow label or, food, or feed by Control Measur tection (Specify 1 sary. Use with ad	ial is Release phazard. For sorbent or varieting and Strictions or use or storaces.	used or Sport a small vacuum. Ince of all littoring - Appors. Use arefully. Inge. Do nuitletion. Use	pilled - spill, pick up w Put in suitable c local, state, and avoid contact wi e with adequate Keep out of reac ot use around ig	ontainer for federal regula th eyes, skin ventilation. h of children nition source	proper disposal.  ations. or clothing. Wash the Do not deliberately con Keep container tight as such as heat, sparks,	proughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not open flame, etc.  TLVs are exceeded.	
Steps to be Take Isolate traffic from prevent spread the Waste Disposal i Precautions to b swallow (aspiration Other Precaution contaminate wate SECTION VIII Respiratory Pro Not usually necess	en in Case Mater in area. Caution sligen pick up with ab Method – Dispose ie Taken in Hand on hazard). Avoid ins - Follow label ir, food, or feed by Control Measur tection (Specify Testary. Use with ad Local Exhaust	ial is Release phazard. For sorbent or we in accordar ling and St inhaling varietions or use or storates.  Type) equate vent	sed or Slor a small vacuum. nce of all l loring - A upors. Use arefully. 1 nge. Do n	pilled - spill, pick up w Put in suitable c local, state, and s void contact wi e with adequate Keep out of reac ot use around ig Jse NIOSH/MSI t usually needed	ontainer for federal regulation the eyes, skin ventilation. In of children mition source	proper disposal. ations. or clothing. Wash the Do not deliberately con . Keep container tight es such as heat, sparks, I respirator if PELs or special	oroughly after handling. Do not neentrate or inhale vapors.  ly sealed when not in use. Do not open flame, etc.  TLVs are exceeded.  None	
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