

Page 1 of 6 **BC-016**

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.3

		1	PRODUC	T 9 CON		IDE	NITIC		TIO	NI				
1.1	Product Name:					IDE				N				
1.1	Product Name:	TRU-OII	L [®] GUN S	TOCK FI	NISH									
1.2	Chemical Name:	Mixture												
1.3	Synonyms:		3, 23125, 2313	82, 23189										
1.4	Trade Names:	Tru-Oil [®] Gun	Stock Finish											
1.5	Product Use:	Protective Fi	nish											
1.6	Distributor's Name:	Birchwood C	asey, LLC											
1.7	Distributor's Address:	3260 Winpar	'k Drive, New ⊦	lope, MN., 554	27 USA									
1.8	Emergency Phone:	ChemTrec	+1 (800) 424	-9300 / +1 (7	03) 527-3	8887 o	r Pois	son Co	ontro	l Cen	t <mark>er +</mark> 1	(866)	291-7	'152
1.9	Business Phone / Fax:	+1 (952) 388	6717											
			2. H	AZARDS	IDENT	IFIC	ΔΤΙΟ	N						
2.1	Hazard Identification:	This product							GERO	US G	DODS	accord	ding to t	the classification
		criteria of NC	DHSC: 1088 (20	004) and ADG	Code (Aus	stralia).							•	
								S AIR	WAYS	3. FL	AMM	ABLE	LIQUID	AND VAPOR.
			QUATIC LIFE			-	-							
			<u>n</u> : Asp. Tox. 1;											
2.2	Label Elements:		ements (H): H2											$\mathbf{\Lambda}$
			ys. H319 – Ca	luses serious e	ye irritatior	n. H41	1 – To	ixic to a	aquatio	c life w	ith lon	g lastir	ng	
		effects.	. Ctotomore			from	0 04 ¹ -	ot		on c rl	-	4		N
			y Statements nition sources.											\checkmark
			rith soap and w											X
			tive gloves/ e											
			NTER/doctor.											
			off immediate											
			-P338 – IF IN E											\mathbf{v}
			esent and easy											À
			ce/attention.	P370+P378 - I	n anna af	firo Ilc	o Wat	tor For	\sim	\cap	01			
														NK.
			P391 - Collec	t spillage. P4	03+P235 -	- Store	in a v	well-ve	ntilate	d place	e. Ke	ер соо		¥
			P391 – Collectore of contents	t spillage. P4	03+P235 -	- Store	in a v	well-ve	ntilate	d place	e. Ke	ер соо		¥
2.2	Other Warninge:	P501 – Dispo	ose of contents	t spillage. P4 s/container thro	03+P235 - ugh license	- Store ed trea	in a v tment,	well-vei storag	ntilateo e or di	d place isposa	e. Ke I facilit	ep coo :y.	l. ·	*
2.3	Other Warnings:	P501 – Dispo In the event	ose of contents	t spillage. P4 s/container thro e or medical ir	03+P235 - ugh license quiry invol	- Store ed trea	in a v tment, is proc	well-ver storag duct, pl	ntilate e or di lease	d place isposa	e. Ke I facilit	ep coo :y.	l. ·	al poison control
2.3	Other Warnings:	P501 – Dispo In the event center, who r	ose of contents of an exposure may seek advice	t spillage. P4 s/container thro e or medical in ce from the U.S	03+P235 - ugh license quiry invol	- Store ed trea	in a v tment, is proc	well-ver storag duct, pl	ntilate e or di lease	d place isposa	e. Ke I facilit	ep coo :y.	l. ·	al poison control
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2.3	Other Warnings:	P501 – Dispo In the event center, who r KEEP OUT (of an exposure may seek advic OF REACH OF	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN.	03+P235 - ugh licens quiry invol 5. manufac	- Store ed trea lving th turer, a	in a v tment, is proc ind sho	well-ver storag duct, pl bw ther	ntilated le or di lease m this MAT EXPO	d place isposa contac SDS. ION SURE L	e. Ke I facilit t a ph	ep coo y. ysician	or loca	al poison control
2.3	Other Warnings:	P501 – Dispo In the event center, who r KEEP OUT (of an exposure may seek advic OF REACH OF	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN.	03+P235 - ugh licens quiry invol 5. manufac	- Store ed trea lving th turer, a	in a v tment, is proc	well-ver storag duct, pl bw ther	ntilated le or di lease m this	d place isposa contac SDS. ION SURE L	e. Ke I facilit t a ph	ep coo y. ysician	or loca	al poison control
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		P501 – Dispo In the event center, who r KEEP OUT C 3. C	ose of contents of an exposure may seek advic DF REACH OF OMPOSIT	t spillage. P4 s/container thro e or medical ir ce from the U.S F CHILDREN.	03+P235 - ugh licens quiry invol 6. manufac	- Store ed trea lving th turer, a	in a v tment, is proo nd sho	well-vei storag duct, pl bw ther ORN	ntilated lease m this MAT EXPO NOHSC ppm ES-	d place isposa contac SDS. ION SURE L	t a ph	ep coo y. ysician <u>N AIR (ma</u> OSHA ppm	g/m³)	-
СНЕМІ	CAL NAME(S)	P501 – Dispo In the event center, who r KEEP OUT (of an exposure may seek advic OF REACH OF	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN.	03+P235 - ugh licens quiry invol 5. manufac	- Store ed trea lving th turer, a	in a v tment, is proc ind sho	well-vei storag duct, pl bw ther ORN	ntilated le or di lease m this MAT EXPO NOHSC ppm	d place isposa contac SDS. ION	e. Ke I facilit t a ph	ep coo y. ysician <u>N AIR (m</u> OSHA	J. or loca g/m³)	al poison control
СНЕМІ		P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3	or an exposure of an exposure may seek advice OF REACH OF OMPOSIT	t spillage. P4 s/container thro e or medical ir ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3	03+P235 - ugh licenso quiry invol 3. manufac GREDI % 40-70	- Store ed trea lving th turer, a IENT AC PI TLV 100	in a v tment, is proc ind sho TINF GIH STEL NA	well-vel storag duct, pl bw ther CORN Es- TWA 790	ntilated e or di lease m this MAT EXPO NOHSC ppm ES- STEL NF	contac SDS. ION SURE L ES- PEAK	e. Ke I facilit t a ph	ep coo y. ysician N AIR (m, OSHA ppm STEL	J. or loca g/m³)	OTHER
CHEMI STOD	CAL NAME(S)	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3	ose of contents of an exposure may seek advic DF REACH OF OMPOSIT	t spillage. P4 s/container thro e or medical ir ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3	03+P235 - ugh licenso quiry invol 3. manufac GREDI % 40-70	- Store ed trea lving th turer, a IENT AC PI TLV 100	in a v tment, is proc ind sho TINF GIH STEL NA	well-vel storag duct, pl bw ther CORN Es- TWA 790	ntilated e or di lease m this MAT EXPO NOHSC ppm ES- STEL NF	contac SDS. ION SURE L ES- PEAK	e. Ke I facilit t a ph	ep coo y. ysician N AIR (m, OSHA ppm STEL	J. or loca g/m³)	OTHER
CHEMI STOD	CAL NAME(S) DARD SOLVENT	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA	or an exposure may seek advic OF REACH OF OMPOSIT RTECS No. WJ8925000 Asp. Tox. 1; Eye NA	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. TION & IN EINECS No. 232-489-3 FIRIT. 2; Aquatic (NA	03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H 15-40	- Store ed trea lving th turer, a ENT AC PF TLV 100 226, H3	in a v tment, is proc ind sho INF GIH STEL NA 04, H31 NA	vell-vel storag duct, p ow ther ORN ES- TWA 790 19, H41 NF	ntilated lease m this MAT EXPO NOHSC ppm ES- STEL NF 1 NF	d place isposa contac SDS. ION SURE L ES- PEAK NF	e. Ke I facilit t a ph IMITS II PEL 200	ysician AIR (ma OSHA PPM STEL NA	I. or loca g/m ³) IDLH 20000 NA	OTHER RESP FRAC
CHEMI STOD MODI	CAL NAME(S) DARD SOLVENT	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Lig. 3;	ose of contents of an exposure may seek advic DF REACH OF OMPOSIT OMPOSIT RTECS No. WJ8925000 Asp. Tox. 1; Eye	t spillage. P4 s/container thro e or medical ir ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 PIrrit. 2; Aquatic (03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H	- Store ed trea lving th turer, a IENT AC PI TLV 100 226, H3	in a v tment, is proc ind sho INF GIH STEL NA 04, H31	vell-vel storag duct, p bw ther ORN Es- TWA 790 19, H41	Intilated lease m this MAT EXPO NOHSC PPM ES- STEL NF 1	contac SDS. ION SURE L ES- PEAK NF	e. Ke I facilit t a ph IMITS II PEL 200	ysician ysician NAIR (m OSHA ppm STEL NA	I. or loca g/m ³)	OTHER
CHEMI STOD MODI	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY)	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA	or an exposure may seek advic OF REACH OF OMPOSIT OMPOSIT RTECS No. WJ8925000 Asp. Tox. 1; Eye NA O19690000	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 FIRIC Aquatic (NA 232-278-6	03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13	- Store ed trea lving th turer, a ENT AC PI TLV 100 226, H3 NA 15	in a v tment, is proc nd sho INF GIH om STEL NA 04, H31 NA	vell-vel storag duct, p bw ther ORN ES- TWA 790 19, H41 NF	ntilated lease m this MAT EXPO NOHSC ppm ES- STEL NF 1 NF	d place isposa contac SDS. ION SURE L ES- PEAK NF	e. Ke I facilit t a ph IMITS II PEL 200	ysician AIR (ma OSHA PPM STEL NA	I. or loca g/m ³) IDLH 20000 NA	OTHER RESP FRAC
CHEMI STOD MODI	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY)	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA	or an exposure may seek advice OF REACH OF OMPOSIT OMPOSIT RTECS No. WJ8925000 Asp. Tox. 1; Eye NA OI9690000 4.	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 EINIC 2; Aquatic (NA 232-278-6 FIRST A	03+P235 - ugh licenso quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13	- Store ed trea lving th turer, a IENT AC 100 226, H3 NA 15	in a v tment, is proc nd sho INF GIH STEL NA 04, H31 NA NA NA	vell-vel storag duct, pl ow ther CORN ES- TWA 790 19, H41 NF	Intilated lease of this mathins MAT EXPO NOHSC PPM ES- STEL NF 1 NF	d place isposa contac SDS. ION SURE L PEAK NF NF	MITS II PEL 200 NA 10	ysician VAIR (mail OSHA Ppm STEL NA NA NA	I. or loca	OTHER RESP FRAC RESP
CHEMI STOD MODI	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY)	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA	or an exposure may seek advice OF REACH OF OMPOSIT MU38925000 Asp. Tox. 1; Eye NA OI9690000 4. DO NOT INC	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 FIRST A 232-278-6 FIRST A DUCE VOMITIF	03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta	- Store ed trea lving th turer, a IENT AC 71LV 100 226, H3 15 ASUI act Pois	in a v tment, is proc nd sho INF GIH STEL NA 04, H31 NA NA RES son Co	vell-vel storag duct, pi ow ther CORN ES- TWA 790 19, H41 NF	Intilated of or discrete of di	es- peak NF +1 (86	2. Ke I facilit t a ph IMITS II 200 NA 10	ysician AIR (ma OSHA ppm STEL NA NA 1-7152	I. or loca	OTHER RESP FRAC RESP
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C 3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice OF REACH OF OMPOSIT OMPOSIT WJ8925000 Asp. Tox. 1; Eye NA O19690000 4. DO NOT INE Control Cent	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 FIRING NA 232-278-6 FIRST A DUCE VOMITIN er or local em	03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te	- Store ed trea lving th turer, a IENT AC 710 710 710 710 710 710 710 710 710 710	in a v tment, is proc and sho INF STEL NA 04, H31 NA 04, H31 NA RES son Co ie num	well-vell storag duct, pi bw ther ORN ES- TWA 790 19, H41 NF NF	ntilated lease or di n this MAT EXPO NOHSC PPM ES- STEL NF 1 NF	e place isposa contac SDS. ION SURE L PEAK NF NF NF +1 (86 stance	2. Ke I facilit t a ph IMITS II PEL 200 NA 10 56) 29 and i	ep coo y. ysician NA STEL NA NA 1-7152 nstruct	I. or loca	OTHER RESP FRAC RESP RESP
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice OF REACH OF OMPOSIT OMPOSIT NUB925000 Asp. Tox. 1; Eye NA O19690000 4. DO NOT INE Control Cent medical atter	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 Print. 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em ntion. If vomiti	03+P235 - ugh licenso quiry invol 5. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te	- Store ed trea lving th turer, a IENT AC 710 710 710 710 710 710 710 710 710 710	in a v tment, is proc and sho INF STEL NA 04, H31 NA 04, H31 NA RES son Co ie num	well-vell storag duct, pi bw ther ORN ES- TWA 790 19, H41 NF NF	ntilated lease or di n this MAT EXPO NOHSC PPM ES- STEL NF 1 NF	e place isposa contac SDS. ION SURE L PEAK NF NF NF +1 (86 stance	2. Ke I facilit t a ph IMITS II PEL 200 NA 10 56) 29 and i	ep coo y. ysician NA STEL NA NA 1-7152 nstruct	I. or loca	OTHER RESP FRAC RESP
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice of REACH OF OMPOSIT OMPOSIT OMPOSIT NA WJ8925000 Asp. Tox. 1; Eye NA OI9690000 4. DO NOT INE Control Cent medical atter risk of aspiral	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 Irrit. 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em ntion. If vomiti	03+P235 - ugh license quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs	- Store ed trea lving th turer, a ENT AC PH TLV 100 226, H3 NA 15 ASUI act Pois elephon sponta	in a v tment, is proc and sho INF GIH om STEL NA 04, H31 NA 04, H31 NA NA	es- TWA 790 19, H41 NF NF	ntilated lease or di n this MAT EXPO NOHSC PPM ES- STEL NF 1 NF NF NF Center r assis p victi	es- peak NF NF +1 (86 stance m's he	2. Ke I facilit t a ph IMITS II PEL 200 NA 10 56) 29 and i ad lov	ep coo y. ysician vsician sician strel NA NA NA 1-7152 nstruct wered (I. or loca g/m³) IDLH 20000 NA NA Or the ions. S forward	OTHER RESP FRAC RESP RESP
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice of REACH OF OMPOSIT OMPOSIT MU38925000 Asp. Tox. 1; Eye NA OI9690000 4. DO NOT INE Control Cent medical atter risk of aspirat If product ge	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 PIRIT. 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em titon. If vomiti tion.	03+P235 - ugh license quiry invol 3. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs flush eyes	- Store ed trea lving th turer, a ENT AC PF TLV 226, H3 NA 15 ASUI act Poise elephont sponta	in a v tment, is proc and sho INF GIH om STEL NA 04, H31 NA NA NA NA RES son Co ie num neously v	well-vell storag duct, pl bw ther ORN ORN 19, H41 NF NF NF NF	ntilated lease on this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious	d place isposa contac SDS. ION SURE L ES- PEAK NF NF NF +1 (86 stance m's he amour	2. Ke I facilit t a ph IMITS II PEL 200 NA 10 S6) 29 and i ad lov	v AIR (my ysician v AIR (my osha ppm strel NA NA NA	I. or loca g/m ³) IDLH 20000 NA NA	OTHER RESP FRAC RESP RESP nearest Poison Seek immediate I) to reduce the ast 15 minutes,
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice of REACH OF OMPOSIT OMPOSIT WJ8925000 Asp. Tox. 1; Eye NA O19690000 4. DO NOT INT Control Cent medical atter risk of aspirat If product ge holding eyelic	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS NO. 232-489-3 PIRIT. 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em tion. If vomiti tion.	03+P235 - ugh license quiry invol 6. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs flush eyes sure comp	- Store ed trea lving th turer, a EENT AC PI TLV 226, H3 15 226, H3 15 15 ASUI act Poise elephon sponta s thoroublete flu	in a v tment, is proc and sho INF GIH MA 04, H31 NA NA NA NA RES Son Co ie num neously v shing.	well-ver storag duct, pl bw ther ORN ES- TWA 790 19, H41 NF NF NF NF	ntilated lease on this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious	d place isposa contac SDS. ION SURE L ES- PEAK NF NF NF +1 (86 stance m's he amour	2. Ke I facilit t a ph IMITS II PEL 200 NA 10 S6) 29 and i ad lov	v AIR (my ysician v AIR (my osha ppm strel NA NA NA	I. or loca g/m ³) IDLH 20000 NA NA	OTHER RESP FRAC RESP RESP
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1 Ingestion: Eyes:	or an exposure may seek advice of REACH OF OMPOSIT OMP	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 PIRT: 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em ntion. If vomiti tion. ts in the eyes, d(s) open to en a physician or of	03+P235 - ugh license quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs flush eyes sure comp emergency	- Store ed trea lving th turer, a IENT AC PP TLV 100 226, H3 NA 15 ASUI act Pois elephon sponta s thorou plete flu	in a v tment, is proc nd sho INF GIH STEL NA 04, H31 NA 04, H31 NA NA NA Soon Co ie num neous Jghly v shing.	well-vell storag duct, pl ow ther ORN ES- TWA 790 19, H41 NF NF NF NF ontrol C ber fo ly, kee with co If the liately.	ntilated lease on this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious eyes o	A place sposa contac SDS. ION SURE L ES- PEAK NF NF +1 (86 stance m's he amour or face	 Ke i facilit MITS II MITS II PEL 200 NA 10 56) 29 and i i and io becomes of the second sec	v AIR (my vysician vysician vysician vysician vysician vosta	I. or loca	OTHER RESP FRAC RESP RESP Rearest Poison Seek immediate b) to reduce the ast 15 minutes, ring or following
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1	or an exposure may seek advice of REACH OF OMPOSIT OMP	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. TION & IN EINECS No. 232-489-3 PIRIST A 232-278-6 FIRST A DUCE VOMITIN er or local em ntion. If vomiti tion. Is in the eyes, d(s) open to en a physician or of taminated clot	03+P235 - ugh license quiry invol 6. manufac GREDI % 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs flush eyes sure comp emergency hing and	- Store ed trea lving th turer, a EENT AC PP TLV 226, H3 15 226, H3 15 15 ASUI act Pois elephon sponta s thorou blete flu r room i wash a	in a v tment, is proc and sho INF GIH MA 04, H31 NA 04, H31 NA NA NA RES son Co is numed affected	well-ver storag duct, pl bw ther ORN ES- TWA 19, H41 NF NF NF NF ontrol C bber fo ly, kee with co lf the liately. d area	ntilated le or di lease m this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious eyes o s with	A place isposa contac SDS. ION SURE L ES- PEAK NF NF NF NF +1 (86 stance m's he amour or face soap	2. Ke I faciliti t a ph IMITS II PEL 2000 NA 10 10 56) 29 and i iad low ts of becor	v AIR (my ysician ysician NA STEL NA NA NA 1-7152 nstruct wered (water f me swo	or loca g/m³) IDLH 20000 NA NA Or the ions. S forward or at le bllen du If disc	OTHER RESP FRAC RESP RESP Rearest Poison Seek immediate d) to reduce the ast 15 minutes, ring or following comfort persists
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1 Ingestion: Eyes:	or an exposure may seek advice OF REACH OF OMPOSIT OMP	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. TION & IN EINECS No. 232-489-3 e Irrit. 2; Aquatic (NA 232-278-6 FIRST A DUCE VOMITIN er or local em tion. If vomiti tion. ts in the eyes, d(s) open to en a physician or of taminated clot in reaction wor	03+P235 - ugh license quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID ME NG. Conta ergency te ng occurs flush eyes sure comp emergency hing and sens, cont	- Store ed trea lving th turer, a EENT AC PP TLV 226, H3 15 226, H3 15 15 ASUI act Pois elephon sponta s thorou blete flu r room i wash a	in a v tment, is proc and sho INF GIH MA 04, H31 NA 04, H31 NA NA NA RES son Co is numed affected	well-ver storag duct, pl bw ther ORN ES- TWA 19, H41 NF NF NF NF ontrol C bber fo ly, kee with co lf the liately. d area	ntilated le or di lease m this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious eyes o s with	A place isposa contac SDS. ION SURE L ES- PEAK NF NF NF NF +1 (86 stance m's he amour or face soap	2. Ke I faciliti t a ph IMITS II PEL 2000 NA 10 10 56) 29 and i iad low ts of becor	v AIR (my ysician ysician NA STEL NA NA NA 1-7152 nstruct wered (water f me swo	or loca g/m³) IDLH 20000 NA NA Or the ions. S forward or at le bllen du If disc	OTHER RESP FRAC RESP RESP Rearest Poison Seek immediate b) to reduce the ast 15 minutes, ring or following
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1 Ingestion: Eyes: Skin:	or an exposure may seek advice OF REACH OF OMPOSITION OMPOSITION OMPO	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 FIRST A 232-278-6 FIRST A DUCE VOMITIN e or local em tion. If vomiti tion. ts in the eyes, d(s) open to en a physician or of taminated clot in reaction wor een properly clo	03+P235 - ugh license quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID MEA NG. Conta ergency te ng occurs flush eyes sure comp emergency hing and sens, conta eaned.	- Store ed trea lving th turer, a IENT AC PH TLV 100 226, H3 NA 15 ASUI act Pois elephon sponta s thorou plete flu r room i act a pl	in a v tment, is proc nd sho INF GIH STEL NA 04, H31 NA 04, H31 NA 04, H31 NA NA Soon Co ie num neous ughly v shing. immed affected hysicia	well-vell storag duct, pl bw ther ORN ES- TWA 790 19, H41 NF NF NF NF ontrol C bber fo ly, kee with co lf the liately. d area an imm	ntilated lease on this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious eyes c s with ediate	A place isposa contac SDS. ION SURE L PEAK NF NF NF +1 (86 stance m's he amour or face soap ly. Do	Keiner Strand Stra	V AIR (mailson of the second system) street (mailson of the second system) street (mailson of the second system) struct were d (mailson of the second system) struct second system (mailson of the second system) struct second sy	I. or loca	OTHER RESP FRAC RESP RESP Rearest Poison Seek immediate d) to reduce the ast 15 minutes, ring or following comfort persists ed clothing until
CHEMI STOD MODI LINSE	CAL NAME(S) DARD SOLVENT FIED OIL (PROPRIETARY) EED OIL	P501 – Dispo In the event center, who r KEEP OUT (3. C CAS No. 8052-41-3 Flam. Liq. 3; NA 8001-26-1 Ingestion: Eyes:	ose of contents of an exposure may seek advic DF REACH OF OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT OMPOSIT Asp. Tox. 1; Eye NA O19690000 Asp. Tox. 1; Eye NA O19690000	t spillage. P4 s/container thro e or medical in ce from the U.S CHILDREN. FION & IN EINECS No. 232-489-3 FIRST A 232-278-6 FIRST A DUCE VOMITIN e or local em tion. If vomiti tion. ts in the eyes, d(s) open to en a physician or of taminated clot in reaction wor een properly clo	03+P235 - ugh license quiry invol 5. manufac GREDI 40-70 Chronic 2; H 15-40 7-13 ID ME/ NG. Conta ergency te ng occurs flush eyes sure comp emergency hing and sens, conta eaned. r at once.	- Store ed trea lving th turer, a ENT AC PP TLV 100 226, H3 NA 15 ASUI act Pois elephon sponta s thorou plete flu v room i wash a act a pl	in a v tment, is proc and sho INF GIH STEL NA 04, H31 NA 04, H31 NA 0 NA 04, H31 NA 0 NA 0 NA 0 NA 0 NA 0 NA 0 NA 0 NA	well-vell storag duct, pl bw ther ORN ES- TWA 790 19, H41 NF NF NF NF ontrol C bber fo ly, kee with co lf the liately. d area an imm	ntilated lease on this MAT EXPO NOHSC PPM ES- STEL NF 1 NF 1 NF 2 Center r assis p victi pious eyes c s with ediate	A place isposa contac SDS. ION SURE L PEAK NF NF NF +1 (86 stance m's he amour or face soap ly. Do	Keiner Strand Stra	V AIR (mailson of the second system) street (mailson of the second system) street (mailson of the second system) struct were d (mailson of the second system) struct second system (mailson of the second system) struct second sy	I. or loca	OTHER RESP FRAC RESP RESP Rearest Poison Seek immediate d) to reduce the ast 15 minutes, ring or following comfort persists



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.3 SD

			4. FIRST AID MEASURES – cont	ťd			
4.2	Effects of Exposure:	Ingestion: Eyes:	If product is swallowed, may cause nausea, temporary Moderately irritating to the eyes. Symptoms of overey watering.				
		<u>Skin</u> :	May be irritating to skin. The product can cause allerg some sensitive individuals.	gic skin react	ions (e.g., ras	shes, welts, de	rmatitis) in
		Inhalation:	None expected.				
4.3	Symptoms of Overexposure:	Ingestion:	Nausea, intestinal discomfort, vomiting and/or diarrhea.				
		<u>Eyes</u> : Skin:	Overexposure in eyes may cause redness, itching and Symptoms of skin overexposure may include redness		l irritation of	offected erece	Froathita
		<u>3KIII</u> .	like symptoms. The product can cause allergic skin individuals.				
4.4	Acute Health Effects:	concentratio	g when used as directed. Moderate irritation to eyes ns of vapors can cause drowsiness, dizziness, headache			areas. Additic	onally, high
4.5	Chronic Health Effects:		ed by the manufacturer.				
4.6	Target Organs:		Liver, Kidney, CNS				
4.7	Medical Conditions Aggravated by Exposure:	target organ	dermatitis, other skin conditions, and disorders of the	HEALTH			2
		target organi	s (eyes).	FLAMMA	ABILITY		2
				PHYSIC	AL HAZARI	DS	1
				PROTEC	TIVE EQUI	PMENT	В
				EYES	SKIN		
			5. FIREFIGHTING MEASURES				
5.1 5.2 5.3	Fire & Explosion Hazards: Extinguishing Methods: Firefighting Procedures:	open flame. a fire, this p product are open contair involved in a CO ₂ , NO _x). Water, Foam When involv	FLAMMABLE LIQUID AND VAPOR! Keep away from Keep container closed. This product is a Class IB flamm product will ignite readily and decompose to produce catheavier than air and may travel to a source of ignition a ner. Fine mist or sprays may be flammable at temperating fire, this product may decompose at high temperatures and the compose of the context of the co	nable liquid. arbon oxides and flash bac turres below to form toxic d containers. bese to produc	When involve . Vapors of k to a leaking the flashpoint gases (e.g., e carbon oxic	ed in this g or t. If CO, des. 2	2
		a leaking of MSHA/NIOS gear. Keep surfaces and containers b sewers, drai gear includir	r open container. Fight fires as for surrounding mate H approved self-contained breathing apparatus (pressur containers cool until well after the fire is out. Use wat d to protect personal. Fight fire upwind. Avoid sprayir ecause of danger of boil-over. Prevent runoff from fire cons, drinking water supply, or any natural waterway. Fire ng NIOSH-approved positive pressure self-contained bo ntial hazardous combustion or decomposition products ar	erials. As in re-demand) a ter spray to o ng water dire ontrol or dilut efighters mus reathing appa	n any fire, w nd full protec cool fire-expo- cool fire-expo- c	vear tive sed age ring hker	<u> </u>
			6. ACCIDENTAL RELEASE MEASU	JRES			
6.1	Spills:	Equipment. For <u>small s</u> Maximize ve absorbent m local, state a soap. Remo For <u>large sp</u> material (e. <u>c</u> recovery or promptly an	ning any spill or leak, individuals involved in spill cle <u>pills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate person antilation (open doors and windows) and secure all s aterial and place into appropriate closed container(s) fo and federal regulations. Wash all affected areas and c ove any contaminated clothing and wash thoroughly befor <u>pills</u> (e.g., \geq 1 gallon (3.8 L)), deny entry to all unprote g., sand or earth). Use ONLY non-sparking tools for reco disposal and solid diking material to separate containers d wash affected skin areas with soap and water. Keep odies of water.	onal protectiv cources of ig or disposal. I putside of con re reuse. ected individu overy and cle for proper dis	ve equipment nition. Rem Dispose of pro ntainer with p uals. Dike ar panup. Trans sposal. Remo	t (e.g., goggle ove spilled ma operly in accor blenty of warm nd contain spil fer liquid to con ove contaminat	es, gloves). aterial with dance with water and Il with inert ntainers for red clothing



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SDS Revision: 2.3

	Work & Hygiene Practices:	Avoid prolonged contact with the	oroduct.	Avoid bre	eathing va	pors of th	is produc	t. Use in	a well-\	/entilated	d location (e.g.
		local exhaust ventilation, fans). smoke while handling product.	After use,	wash h	ands and	exposed	skin with	i soap ar	nd water	r. Do no	ot eat, drink c
7.2	Storage & Handling:	Keep this material away from heat	t, sparks a	and oper	flame. O	pen cont	ainers slo	wly on a	stable s	urface. I	Keep containe
		closed tightly when not in use.									
		containers should be handled wit sources, or sources of intense hea									
		static discharge. Store away from						ι. τακε μ	necaulic	mary me	asures agains
'.3	Special Precautions:	Open containers slowly on a sta						nen not i	n use.	Empty c	containers ma
		contain residual amounts of this p									
		8. EXPOSURE CONT			RSON		ROTEC	TION			
.1	Exposure Limits: ppm (mg/m ³)		ACC	SIH		NOHSC ES-	ES-		OSHA	1	OTHER
	ppm (mg/m)	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	STEL	PEAK	PEL	STEL	IDLH	
		STODDARD SOLVENT	100	NA	790	NF	NF	200	NA	20000	RESP FRAC
		MODIFIED OIL (PROPRIETARY)	5	NA	NF	NF	NF	5	NA	NA	MIST
	Ventilation 9 Engineering	LINSEED OIL	15	NA	NF	NF	NF	10	NA	NA	RESP
3.2	Ventilation & Engineering Controls:	When working with large quantitie that an eyewash station, sink or w	ashbasin	is availa	ble in case	e of expos	sure to eye	es.			, fans). Ensur
3.3	Respiratory Protection:	No special respiratory protection									
		necessary, use only respiratory §1910.134, or applicable U.S. sta									
		E.C. member states, or Australia.	le regulai	.10115, 01	the approp	Jilale Sla	nualus ol	Canada	, its pro-	vinces,	
3.4	Eye Protection:	Wear protective eyewear (e.g., sa	fety glass	ses with	side-shield	d) at all ti	mes whe	n handlin	a this p	roduct.	<u> </u>
		Always use protective eyewear w soft lenses may absorb and conce	hen clear	ning spil							6
8.5	Hand Protection:	If anticipated that prolonged & rep			t will occu	r durina	use of this	s product	. wear la	atex or	
		rubber gloves for routine industri appropriate standards of Canada,	al use.	If neces	sary, refei	to U.S.	OSHA 2	9 CFR §	1910.13	38, the	
8.6	Body Protection:	No apron required when handling				dling larg	e quantitie	es (e.a ≥	1 gallo	n). eve	
		wash stations and deluge showe large quantities of this product, wa	rs should	be avai	lable. Up	on comp	letion of v	work activ			
		9. PHYSICAL									
						JFLK	IIL3				
1	Appoaranco:	Drown liquid									
	Appearance:	Brown liquid									
9.2	Odor:	Solvent odor									
9.2 9.3	Odor: Odor Threshold:	Solvent odor NA									
9.2 9.3 9.4	Odor: Odor Threshold: pH:	Solvent odor NA NA									
9.2 9.3 9.4 9.5	Odor: Odor Threshold: pH: Melting Point/Freezing Point:	Solvent odor NA NA NA									
).2).3).4).5).6	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range:	Solvent odor NA NA > 157.2 °C (315 °F)									
9.2 9.3 9.4 9.5 9.6 9.7	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint:	Solvent odor NA NA NA									
 9.2 9.3 9.4 9.5 9.6 9.7 	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability	Solvent odor NA NA > 157.2 °C (315 °F)									
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint:	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits:	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0%									
 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure:	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA									
0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 0.10	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density:	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA									
3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3.11 3.12	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow):	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825									
).2).3).4).5).6).7).8).9).10).11).12).13	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility:	Solvent odor NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible									
0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.10 0.11 0.12 0.13 0.14 0.15	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA NA NA									
0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.10 0.11 0.12 0.13 0.14 0.15	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA									
0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 0.10 0.11 0.12 0.13 0.14 0.15 0.16	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA NA NA NA	BILITY	(& R	EACTI	VITY					
9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16 9.17 10.1	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA NA NA NA NA NA NA NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16 9.17	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information: Stability: Hazardous Decomposition	Solvent odor NA NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA NA NA NA NA NA VA NA VOC: 60 % Image: Comparison of the output in the	onditions v	when sto	red proper	ly.	mposition	mav inc	lude irri	tating va	pors and tox
3 .2 3 .3 3 .4 3 .5 3 .6 3 .7 3 .8 3 .7 3 .8 3 .10 3 .11 3 .12 3 .13 3 .14 3 .15 3 .16 3 .17 10 .11	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information:	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA 0.825 Immiscible NA NA NA NA NA NA NA NA NA NA	onditions v	when sto	red proper	ly.	mposition	may inc	lude irri	tating va	pors and tox
0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 0.10 0.11 0.12 0.13 0.14 0.15 0.16 0.17 0.10	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information: Stability: Hazardous Decomposition	Solvent odor NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA 0.825 Immiscible NA NA NA VA VA Relatively stable under ambient cc If exposed to extremely high term	onditions v	when sto	red proper	ly.	mposition	may inc	lude irri	tating va	apors and tox
.2 .3 .4 .5 .6 .7 .8 .9 .10 .11 .12 .13 .14 .15 .16 .17 .15 .16 .17 .10 .11 .12 .13 .14 .17 .10 .11 .12 .10 .11 .12 .10 .11 .12 .10 .11 .12 .10 .11 .12 .10 .11 .12 12 12 12 112 12 12 12 12 12 12 12 	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P _{ow}): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information: Stability: Hazardous Decomposition Products:	Solvent odor NA NA NA NA > 157.2 °C (315 °F) 43.8 °C (111 °F) CC LEL 1.0% / UEL 6.0% NA NA NA NA NA VA NA Immiscible NA NA NA NA NA NA Intervention Intervention Intervention Intervention NA NA NA NA NA NA Intervention Intervention Intervention Intervention Intervention	ponditions v peratures rogen).	when sto a, produc	red proper ts of therr	ly. nal deco					apors and tox



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.3

		11. TOXICOLOGICAL INFORMATION	
11.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestio	n: NO
11.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in available for some of the components of the product, but is not presented in this document.	-
11.3	Acute Toxicity:	Moderate irritation to eyes and skin near affected areas. Additionally, high concentrations of drowsiness, dizziness, headaches and nausea.	of vapors can caus
11.4	Chronic Toxicity:	This material may aggravate any pre-existing skin condition (e.g., dermatitis).	
11.5	Suspected Carcinogen:	No	
11.6	Reproductive Toxicity:	This product is not reported to produce reproductive toxicity in humans.	
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.	
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.	
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.	
	Reproductive Toxicity:	This product is not reported to cause reproductive effects in humans.	
11.7	Irritancy of Product:	The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or rep	eated exposure.
11.8	Biological Exposure Indices:	NE	
11.9	Physician Recommendations:	Treat symptomatically.	
		12. ECOLOGICAL INFORMATION	
12.1	Environmental Stability:	The components of this product will slowly degrade over time into a variety of organic co	
		environmental data available for the components of this product are available, but are not presente Sheet.	ed in this Safety Da
12.2	Effects on Plants & Animals:	There are no specific data available for this product.	
12.3	Effects on Aquatic Life:	There are no specific data available for this product; however, very large releases of this product m to overexposed aquatic life.	ay be harmful or fat
		13. DISPOSAL CONSIDERATIONS	
13.1	Waste Disposal:	Review current local, state and federal laws, codes, statutes and regulations to determine current s	tatus and appropria
	Tracto Diopotan	disposal method for the ingredients listed in Section 2. Any disposal practice must be in compliance	
		federal laws and regulations. Contact the appropriate agency for specific information. Treatment, to	ransport, storage a
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13.2	Special Considerations:		ransport, storage ar
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repare	ared to OSHA, ACC, AN	NSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards	SDS Revision: 2.3	SDS Revision Date: 10/25/2018
		15. REGULATORY INFORM	ATION - cont'd	
15.7	State Regulatory Information	Hazardous Substances List (MA), Minnesota Hazard and Washington Permissible Exposures List (WA). <u>Linseed oil</u> is found on the following state criteria list: No other ingredients in this product, present in a co state criteria lists: California Proposition 65 (CA6 Substances List (FL), Massachusetts Hazardous S Minnesota Hazardous Substances List (MN), New J List (NY), Pennsylvania Right-to-Know List (PA), Wa	ous Substances List (MN), Pe PA and NJ. ncentration of 1.0% or greate 5), Delaware Air Quality Ma Substances List (MA), Michi ersey Right-to-Know List (NJ)	ennsylvania Right-to-Know List (P/ r, are listed on any of the followin nagement List (DE), Florida Tox gan Critical Substances List (MI , New York Hazardous Substance
15.8	Other Requirements:	Substances List (WI). This product does not contain any chemicals known other reproductive harm. For more information go to year.		cause cancer or
		16. OTHER INFORM		
16.1	Other Information:	DANGER! MAY BE FATAL IF SWALLOWED AN		
		 TOXIC TO AQUATIC LIFE WITH LONG LASTING surfaces, sparks, open flames and other ignition source with soap and water after handling. Avoid release the SWALLOWED: Immediately call a POISON CENTER/ immediately all contaminated clothing. Rinse skin with several minutes. Remove contact lenses, if present medical advice/attention. In case of fire: Use Water, F a well-ventilated place. Keep cool. KEEP LOCKED UP AND OUT OF REACH OF CHILD 	es. No smoking. Keep contai o the environment. Wear pr doctor. Do NOT induce vomi h water [or shower]. IF IN EY and easy to do. Continue rir coam, CO ₂ , Dry Chemical to e	ner tightly closed. Wash thoroughl otective gloves/ eye protection. If ting. IF ON SKIN (or hair): Take of 'ES: Rinse cautiously with water for nsing. If eye irritation persists: Ge
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.		
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA' government regulations must be reviewed for applic Casey, LLC knowledge, the information contained he suitability or completeness is not guaranteed and no The information contained herein relates only to the materials, all component properties must be considere latest edition.	ability to this product. To the erein is reliable and accurate warranties of any type, either e specific product(s). If this	he best of ShipMate's & Birchwoo as of this date; however, accuracy expressed or implied, are provided product(s) is combined with othe
16.4	Prepared for:	Birchwood Casey, LLC 3260 Winpark Drive New Hope, MN 55427 USA Tel: +1 (952) 388-6717 Email: customerservice@birchwoodcasey.com http://www.birchwoodCasey.com	CASEY ®	
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	ShipMate Dangerous Goods Training & Consulting	



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.3

SDS Revision Date: 10/25/2018

DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
RTECS No.	Registry of Toxic Effects of Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number
LINE CO NO.	European inventory of Existing Commercial Chemical Substances Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists		
IDLH Immediately Dangerous to Life and Health			
NOHSC	National Occupational Health and Safety Commission (Australia)		
OSHA	U.S. Occupational Safety and Health Administration		
PEL	Permissible Exposure Limit		
STEL	Short Term Exposure Limit		
TLV	Threshold Limit Value		
TWA	Time Weighted Average		

FIRST AID MEASURES:

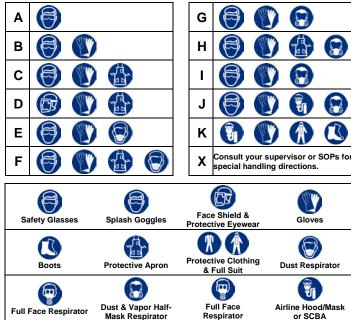
CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate blood
	and provide oxygen to the body.

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard	HEALTH
1	Slight Hazard	FLAMMABILITY
2	Moderate Hazard	PHYSICAL HAZARDS
3	Severe Hazard	PERSONAL PROTECTION
4	Extreme Hazard	

PERSONAL PROTECTION RATINGS:



OTHER STANDARD ABBREVIATIONS:

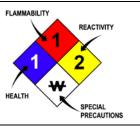
Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
NF	Not Found
SCBA	Self-Contained Breathing Apparatus
Sens	Sensitization
STOT RE	Specific Target Organ Toxicity – Repeat Exposure
STOT SE	Specific Target Organ Toxicity – Single Exposure

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA
ELAMMABILITY LIMITS IN AIR:

FLAMMABILITY LIMITS IN AIR:						
Autoignition	Minimum temperature required to initiate combustion in air with no other source					
Temperature	of ignition					
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source					
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source					

HAZARD RATINGS:

0	Minimal Hazard	FLA
1	Slight Hazard	FLA
2	Moderate Hazard	
3	Severe Hazard	
4	Extreme Hazard	
ACD	Acidic	•
ALK	Alkaline	
COR	Corrosive	/
W	Use No Water	HEA
ох	Oxidizer	
TREFOIL	Radioactive	



TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
LC 50	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD _{io}	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TC ₀ , LC ₁₀ , & LC ₀	
IARC	International Agency for Research on Cancer
NTP	National Toxicology Program
RTECS	Registry of Toxic Effects of Chemical Substances
BCF	Bioconcentration Factor
TLm	Median threshold limit
$\log K_{ow}$ or $\log K_{oc}$	Coefficient of Oil/Water Distribution

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System				
DOT	U.S. Department of Transportation				
TC	Transport Canada				
EPA	U.S. Environmental Protection Agency				
DSL	Canadian Domestic Substance List				
NDSL	Canadian Non-Domestic Substance List				
PSL	Canadian Priority Substances List				
TSCA	U.S. Toxic Substance Control Act				
EU	European Union (European Union Directive 67/548/EEC)				
WGK	Wassergefährdungsklassen (German Water Hazard Class)				

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

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Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

CLP/GHS (1272/2008/EC) PICTOGRAMS:

			\Diamond					
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment