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# SAFETY DATA SHEET

Page 1 of 6 **HWN-004** 

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, EU & GHS Standards

SDS Revision: 2.0

		1.												
1.1	Product Name:	DR. NAY	LOR REI	D-KOTE (/	AEROS	SOL)	128	ßg						
1.2	Chemical Name:	Tinctures, me	edicinal											
1.3	Synonyms:	NA												
1.4	Trade Names:	Dr. Naylor Re	Dr. Naylor Red-Kote (Aerosol)											
1.5	Product Use:	Veterinary Ph	Veterinary Pharmaceutical											
1.6	Distributor's Name:	H.W. Naylor	Company, Inc.											
1.7	Distributor's Address:			w York 13808	USA									
1.8	Emergency Phone:	CHEMTEL	.: +1 (800) 2	255-3924										
1.9	Business Phone / Fax:			: +1 (866) 819-	5812									
			2 🗆	AZARDS			ΛΤΙΛ							
2.1	Hazard Identification:	Prepared in a		th UN Globally		-		-	nded f	o com	nolv wi	th OSI	HA 29 (	CFR 1910.12
				ralian Work He										
		DANGER! FI	LAMMABLE A	EROSOL. PF	RESSURIZ	EDC	ONTAI	NER:	MAY E	BURS	T IF H	EATE	D. MAY	BE HARMF
		IF SWALLOV	NED AND EN	TERS AIRWAY	S. MAY C	AUSE	AN A	LLER	GIC SI	KIN RE	EACTI	ON. CA	AUSES	SERIOUS E
		IRRITATION												
		<u>Classification</u>	: Aerosol 2, As	sp. Tox. 2, Skin	Sens. 1B,	Eye Ir	rit. 2B							
2.2	Label Elements:			23 – Flammab										
				fatal if swallow			airway	s. H3	19 – (	Cause	s seri	ous ey	/e	$\wedge$
				e an allergic ski										
				(P): P210 – Ke										
				No smoking.										<u><u> </u></u>
				tainer tightly clo										
		<ul> <li>Avoid breat</li> </ul>	thing fume/mis	t/vapors/spray.	P264 – V	Vash e	xposed	d skin	areas	thorou	ghly w	ith soa	ар	X
				P272 – Contar										
			workplace. P280 – Wear protective gloves/eye protection/face protection. P301+P310 – IF											
														<u>/ \ \</u>
			D: Immediatel	y call a POIS	ON CENT	ER/do	ctor. F	, 231 -	- Do r	not inc	duce v	omiting	g. •	
		P302+P352 -	D: Immediatel – IF ON SKIN:	y call a POIS Wash with so	ON CENT	ER/dov ater. I	ctor. F P333+	9331 - P313 -	- Dor – Ifsk	not inc in irrita	duce v ation o	omiting or a ras	g. • sh	
		P302+P352 - occurs – Get	D: Immediatel – IF ON SKIN: t medical advid	y call a POIS Wash with so ce/attention. P	ON CENT pap and w 321 – For	ER/dov ater. I specif	ctor. F P333+ ïc first	- 2331 - 2313 aid tr	- Do r – If sk eatme	not inc in irrita nt (Se	duce v ation o e Sect	omiting or a ras tion 4 o	g. • sh of	
		P302+P352 - occurs – Get this Safety [	D: Immediatel - IF ON SKIN: t medical advid Data Sheet). F	y call a POIS Wash with so ce/attention.P 305+P351+P3	ON CENT pap and w 321 – For 338 – IF I	ER/do ater. I specif	ctor. F P333+ ïc first ES: Ri	P331 - P313 - aid tr nse c	- Do r – If sk eatme ontinue	not ind in irrita nt (Se pusly	duce wation o e Sect with w	vomiting or a ras tion 4 o vater fo	g. • sh of or	$\langle \rangle$
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		P302+P352 - occurs – Get this Safety I several minut – If eye irritat	D: Immediatel – IF ON SKIN: t medical advic Data Sheet). F tes. Remove c ion persists: G	y call a POIS Wash with so ce/attention. P 305+P351+P3 contact lenses i et medical advi	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic	ER/do vater. I specif N EYE and eas	ctor. F P333+ ic first ES: Ri sy to d i3 – W	P331 - P313 - aid tr nse co o – co ash co	- Do r - If sk eatme ontinue ntinue	not inc in irrita nt (Se pusly rinsin nated o	duce wation o e Sect with w g. P33 clothin	vomiting or a ras tion 4 o vater fo 37+P31 g befor	g. sh of or 3 re	
		P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+	D: Immediatel – IF ON SKIN: t medical advic Data Sheet). F tes. Remove c ion persists: G P378 - In case	y call a POIS Wash with so ce/attention. P 2305+P351+P3 contact lenses i et medical advi e of fire, CO <sub>2</sub> , I	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if p	ER/do vater. I specif N EYE and eas on. P36 ermitte	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry	P331 - P313 aid tr nse co o – co ash co chem	- Do r - If sk eatme ontinue ontinue ontamir ical, o	not ind in irrita nt (Se ously rinsin nated o r foam	duce wation o e Sect with w g. P33 clothin	vomiting or a ras tion 4 o vater fo 37+P31 g befoi ktinction	g. sh of or 3 re n.	
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		P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 -	D: Immediatel – IF ON SKIN: t medical advic Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror - Store in a we	y call a POIS Wash with so ce/attention. P 2305+P351+P3 contact lenses i et medical advi e of fire, CO <sub>2</sub> , I	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if p o not expo ace. Keep	ER/do vater. I specif N EYE and eas on. P36 ermitte ose to cool. P	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 –	P331 - P313 aid tr nse co o – co ash co chem erature Store	- Do r - If sk eatme ontinue ontamin ical, o es exc locked	not inc in irrita nt (Se pusly rinsin nated o r foam ceeding up. P	duce wation o e Sect with w g. P33 clothin for ex g 50%	vomiting or a ras tion 4 o vater fo 37+P31 g befor ctinction C/122°I	g. sh of or 3 re n. F.	
2.3	Other Warnings:	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/co	D: Immediatel – IF ON SKIN: t medical advic Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror - Store in a we	y call a POIS Wash with so ce/attention. P 2305+P351+P3 contact lenses i det medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ll-ventilated pla censed treatme	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if p o not expo ace. Keep	ER/do vater. I specif N EYE and eas on. P36 ermitte ose to cool. P	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 –	P331 - P313 aid tr nse co o – co ash co chem erature Store	- Do r - If sk eatme ontinue ontamin ical, o es exc locked	not inc in irrita nt (Se pusly rinsin nated o r foam ceeding up. P	duce wation o e Sect with w g. P33 clothin for ex g 50%	vomiting or a ras tion 4 o vater fo 37+P31 g befor ctinction C/122°I	g. sh of or 3 re n. F.	
2.3	Other Warnings:	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/co	D: Immediatel – IF ON SKIN: t medical advice Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror - Store in a we ontainer to a lice DF REACH OF	y call a POIS Wash with so ce/attention. P 305+P351+P3 ontact lenses i et medical advie e of fire, CO <sub>2</sub> , I m sunlight. Dc II-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- o not expo- ice. Keep int, storage	ER/do vater. I specif N EYE and eason. P36 ermitte ose to cool. P e, or dis	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal	P331 - P313 aid tr nse c o - co ash co c chem erature Store facility	- Do r - If sk eatme ontinue ontamin ical, o es exc locked (TSD	not inc in irrita nt (Se busly rinsin nated o r foam ceeding up. P F).	duce wation o e Sect with w g. P33 clothin for ex g 50%	vomiting or a ras tion 4 o vater fo 37+P31 g befor ctinction C/122°I	g. sh of or 3 re n. F.	
2.3	Other Warnings:	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/co	D: Immediatel – IF ON SKIN: t medical advice Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror - Store in a we ontainer to a lice DF REACH OF	y call a POIS Wash with so ce/attention. P 2305+P351+P3 contact lenses i det medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ll-ventilated pla censed treatme	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- o not expo- ice. Keep int, storage	ER/do vater. I specif N EYE and eason. P36 ermitte ose to cool. P e, or dis	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal	P331 - P313 aid tr nse c o - co ash co c chem erature Store facility	- Do r - If sk eatmer ontinue ontaminical, o es exc locked (TSD	not inc in irrita nt (Se busly rinsin nated o r foam æeding up. P F).	duce v ation o e Sect with w g. P33 clothin for e> g 50°( 501 –	vomiting or a ras tion 4 o vater fo 37+P31 g befor ctinction C/122°I Dispos	g. sh of or 3 re n. F. se	
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2.3	Other Warnings:	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/co	D: Immediatel – IF ON SKIN: t medical advice Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror - Store in a we ontainer to a lice DF REACH OF	y call a POIS Wash with so ce/attention. P 305+P351+P3 ontact lenses i et medical advie e of fire, CO <sub>2</sub> , I m sunlight. Dc II-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- o not expo- ice. Keep int, storage	ER/dou rater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis ENT	ctor. F P333+ fic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal SINF	P331 - P313 aid tr nse c o - co ash co c chem erature Store facility	- Do r - If sk eatme ontinue ontaminical, o es exco locked (TSD VIAT EXPO	not inc in irrita nt (Se busly rinsin nated o r foam eeeding up. P F).	duce v ation o e Sect with w g. P33 clothin for e> g 50°( 501 –	vomiting or a ras tion 4 of vater fo 37+P31 g befor (tinction C/122°I Dispos	g. 9 sh of or 3 re n. 5 se g/m <sup>3</sup> )	
		P302+P352 - occurs – Get this Safety E several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cc KEEP OUT C 3. CC	D: Immediatel – IF ON SKIN: t medical advid Data Sheet). F tes. Remove c ion persists: G +P378 - In case – Protect fror – Store in a we ontainer to a lic DF REACH OF OMPOSIT	y call a POIS Wash with so ce/attention. P P305+P351+P3 ontact lenses i et medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do Il-ventilated pla censed treatme CHILDREN.	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- o not expo- not, storage GREDI	ER/dou rater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis ENT	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 405 – sposal INF	P331 - P313 aid tr nse ci o - co ash cc c chem erature Store facility ORI	- Do r - If sk eatme ontinue ontaminical, o es exc locked (TSD VIAT EXPO NOHSC ppm ES-	not inc in irrita nt (Se busly rinsin nated or r foam ceeding up. P F).	duce vation o e Sect with w g. P33 clothin for ex g 50°( 501 –	vomiting r a ras tion 4 vater fr 37+P31 g befor ctinction C/122°I Dispos	g. 6 sh of or 3 re 6 n. 7 se 9 g/m <sup>3</sup> )	
	Other Warnings:	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cd KEEP OUT C 3. CC	D: Immediatel – IF ON SKIN: t medical advid Data Sheet). F tes. Remove c ion persists: G P378 - In case – Protect fror – Store in a we ontainer to a lid <b>DF REACH OF</b> <b>OMPOSIT</b> RTECS No.	y call a POIS Wash with so ce/attention. P 2305+P351+P3 ontact lenses i et medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ill-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pr o not expo ice. Keep int, storage GREDI	ER/dou vater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis <b>ENT</b> ACC PP	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal GIH GIH STEL	P331 - P313 aid tr nse ca o - co ash cc chem erature facility ORN	- Do r - If sk eatme ontinue ontaminical, o es exc locked (TSD VIAT EXPO NOHSC ppm ES- STEL	not inc in irrita nt (Se busly r rinsin hated or r foam ceeding up. P F). ION SURE L ES- PEAK	duce vation o e Sect with w g. P33 clothin for ex g 50°C 501 –	vomiting or a ras tion 4 d vater fo 37+P31 g befor ctinction C/122°I Dispos	g. g. sh sh of or 3 re n. 7 se g/m <sup>3</sup> )	OTHER
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HEM	ICAL NAME(S)	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cd KEEP OUT C 3. CC CAS No.	D: Immediatel – IF ON SKIN: t medical advid Data Sheet). F tes. Remove c ion persists: G - Protect fror - Store in a we ontainer to a lid DF REACH OF OMPOSIT RTECS No. TR4955000 in Irrit. 3; Eye Irri	y call a POIS Wash with so ce/attention. P 2305+P351+P3 ontact lenses i et medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ill-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- not expo- not exp	ER/dou vater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis <b>ENT</b> ACC PP TLV 400 16, H311	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal <b>INF</b> GIH m STEL 500 9; H336	P331 - P313 aid tr nse ca o - co ash cc chem erature facility ORI ES- TWA	- Do r - If sk eatme ontinue ontamin ical, o es exc locked r (TSD MAT EXPO NOHSC ppm ES- STEL 500	not inc in irrita nt (Se- busly ' rinsin nated o r foam eeding up. P F). ION SURE L ES- PEAK	duce vation o e Sect with w g. P33 clothin for ex g 50°C 501 – 	vomiting r a ras tion 4 o vater fr 37+P31 g befor dinction C/122°I Dispos	g. g. sh sh of or 3 re n. F. se g/m³)	1
HEM	ICAL NAME(S)	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cd KEEP OUT C 3. CC CAS No.	D: Immediatel – IF ON SKIN: t medical advid Data Sheet). F tes. Remove c ion persists: G P378 - In case – Protect fror – Store in a we ontainer to a lid <b>DF REACH OF</b> <b>OMPOSIT</b> RTECS No.	y call a POIS Wash with so ce/attention. P 2305+P351+P3 ontact lenses i et medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ill-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- not expo- not expo- not expo- not expo- not expo- not expo- sonot expo- not expo- not expo- sonot expo- not	ER/dou vater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis ENT ACC PP TLV	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal Sposal GIH STEL 500	P331 - P313 aid tr nse ca o - co ash co chem erature facility ORI ES- TWA	- Do r - If sk eatme ontinue ontaminical, o es exc locked (TSD VIAT EXPO NOHSC ppm ES- STEL	not inc in irrita nt (Se busly r rinsin hated or r foam ceeding up. P F). ION SURE L ES- PEAK	duce vation o e Sect with w g. P33 clothin for ex g 50°C 501 –	vomiting or a ras tion 4 d vater fo 37+P31 g befor ctinction C/122°I Dispos	g. g. sh sh of or 3 re n. 7 se g/m <sup>3</sup> )	1
HEM	ICAL NAME(S) ROPANOL EED (FLAXSEED) OIL	P302+P352 - occurs – Get this Safety I several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cd KEEP OUT C 3. CC CAS No.	D: Immediatel – IF ON SKIN: t medical advid Data Sheet). F tes. Remove c ion persists: G - Protect fror - Store in a we ontainer to a lid DF REACH OF OMPOSIT RTECS No. TR4955000 in Irrit. 3; Eye Irri	y call a POIS Wash with so ce/attention. P 2305+P351+P3 ontact lenses i et medical advi e of fire, CO <sub>2</sub> , I m sunlight. Do ill-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT pap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- not expo- not exp	ER/dou vater. I specif N EYE and eas on. P36 ermitte ose to cool. P e, or dis <b>ENT</b> ACC PP TLV 400 16, H311	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 2405 – sposal <b>INF</b> GIH m STEL 500 9; H336	P331 - P313 aid tr nse ca o - co ash cc chem erature facility ORI ES- TWA	- Do r - If sk eatme ontinue ontamin ical, o es exc locked r (TSD MAT EXPO NOHSC ppm ES- STEL 500	not inc in irrita nt (Se- busly ' rinsin nated o r foam eeding up. P F). ION SURE L ES- PEAK	duce vation o e Sect with w g. P33 clothin for ex g 50°C 501 – 	vomiting r a ras tion 4 o vater fr 37+P31 g befor dinction C/122°I Dispos	g. g. sh sh of or 3 re n. F. se g/m³)	1
HEM	ICAL NAME(S) ROPANOL EED (FLAXSEED) OIL	P302+P352 - occurs – Get this Safety D several minut – If eye irritat reuse. P370+ P410+P412 P403+P235 - of contents/cd KEEP OUT C 3. CC CAS No. 67-63-0 Flam. Liq. 2; Sk 8001-26-1	D: Immediatel – IF ON SKIN: t medical advic Data Sheet). F tes. Remove c ion persists: G – Protect fror – Store in a we ontainer to a lic DF REACH OF OMPOSIT RTECS No. TR4955000 in Irrit. 3; Eye Irri OI9690000 VL0480000	y call a POIS Wash with so ce/attention. P 2305+P351+P3 ontact lenses in et medical advie e of fire, CO <sub>2</sub> , H m sunlight. Do Il-ventilated pla censed treatme <b>CHILDREN.</b>	ON CENT bap and w 321 – For 338 – IF I f present a ice/attentic Halon (if pro- on texpo ce. Keep int, storage <b>GREDI</b> % 20-40 3; H225, H3 10-20	ER/dou vater. I specif N EYE and eason. P36 ermitte ose to cool. P e, or dis ENT ACC PP TLV 400	ctor. F P333+ ic first ES: Ri sy to d i3 – W d), dry temp 405 – sposal INF GIH stEL 500 9; H336 5	P331 - P313 aid tr nse cr o - co ash cc c chem Store facility ORN ES- TWA 400 3 10	- Do r - If sk eatme ontinue ontaminical, o es exc locked (TSD VAT EXPO NOHSC ppm Es- STEL 500	not inc in irrita nt (Se- busly ' rinsin nated o r foam eeding up. P F). ION SURE L ES- PEAK NF	duce v ation o e Sect with w g. P33 clothin for eys 501 – 	vomiting or a ras tion 4 over fr 37+P31 g before trinction C/122º Dispos	g. g. sh sh of or 33 re n F. 5. g/m <sup>3</sup> ) (DLH 2000 NA	1
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## SAFETY DATA SHEET

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Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, EU & GHS Standards

SDS Revision: 2.0 SDS

			4. FIRST AID MEASURES				
4.1	First Aid:	Ingestion:	If ingested, do not induce vomiting! Contact the near number. Provide an estimate of the time at which th substance that was swallowed.				
		<u>Eyes</u> :	If product gets in the eyes, flush with copious amounts and close eyelid(s) to ensure thorough irrigation. Seek seek immediate medical attention.				
		<u>Skin</u> :	If irritation occurs & product is on the skin, rinse thorou washing of the affected area with plenty of soap and wa footwear and wash thoroughly before reuse. If irritation immediately.	ater. Rer	move all contai	minated cloth	ing, includi
		Inhalation:	Remove victim to fresh air at once. If breathing stops medical attention.	s, perforr	n artificial resp	piration. Se	ek immedia
4.2	Effects of Exposure:	Ingestion:	If product is swallowed, may cause nausea, vomitir depression.	ig and/or	diarrhea and	l central ner	vous syste
		<u>Eyes</u> :	The liquid may produce eye discomfort and is capable transient eye inflammation, ulceration. The vapor is disc eye irritation, possible corneal burns and eye damage.	omforting Modera	to the eye. Sintely irritating to	plashes may	cause seve
		<u>Skin</u> :	overexposure may include redness, itching, irritation and May be irritating to skin, especially after prolonged conta (e.g., rashes, welts, dermatitis) upon prolonged or repea	act. The	product can ca	ause allergic	skin reactio
		Inhalation:	Vapors of this product may be moderately irritating to the system. Symptoms of overexposure can include cou- breathing. Inhalation of concentrated vapors can of drowsiness, dizziness, headaches, nausea). Odor may may occur.	e nose, t ghing, wł ause cei	hroat and othe neezing, nasal ntral nervous	congestion, system dep	and difficuression (e.
1.3	Symptoms of Overexposure:	may cause	of skin overexposure may include redness, itching, and in redness, itching and watering. The product can cause alle ged or repeated exposure.				
4.4	Acute Health Effects:	Moderate in	ritation to eyes and skin near affected areas. Additio dizziness, headaches, and nausea.	nally, hiç	gh concentration	ons of vapor	s can cau
4.5	Chronic Health Effects:		l may accentuate any pre-existing dermatitis condition. Me , may be a mild allergen to some sensitive individuals.	ethylparat	pen contained i	n very small	amounts in
4.6	Target Organs:		Respiratory System.				
1.7	Medical Conditions Aggravated by Exposure:		dermatitis, other skin conditions, and disorders of the	HEAL	ГН		2
	Aggrarated by Expectator	target organ	is (eyes, skin, and respiratory system).	FLAM	MABILITY		3
				PHYSI	CAL HAZAR	DS	0
				PROT	ECTIVE EQU	IPMENT	В
				EYES	SKIN		
			5. FIREFIGHTING MEASURES				
5.1	Fire & Explosion Hazards:	above 120	5. FIREFIGHTING MEASURES LE AEROSOL. Level 2 Aerosol (NFPA 30B). Aerosols °F. Cool uninvolved containers to prevent possible b zards when bursting. If aerosols are bursting, stay clear u	oursting.	Aerosols ma	y be	
5.1	Fire & Explosion Hazards:	above 120 projectile ha	LE AEROSOL. Level 2 Aerosol (NFPA 30B). Aerosols °F. Cool uninvolved containers to prevent possible b	oursting.	Aerosols ma	y be	



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Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, EU & GHS Standards

## SAFETY DATA SHEET

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		6. ACCIDEN	ΤΔΙ	RFIF	FASE	MFAS	SURFS	5				
6.1	Spills:	Before cleaning any spill or le							ear api	oropriate	e Personal Protective	
		Equipment.	un, mu	ruuuio		op.ii	oroanap		ou. up	oropilat		
		For <u>small spills</u> (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggles, gloves).										
		Maximize ventilation (open doors and windows) and secure all sources of ignition. Remove spilled material with										
		absorbent material and place into appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and										
		soap. Remove any contaminate									,	
		For <u>large spills</u> (e.g., ≥ 1 gallor										
		material (e.g., sand or earth). U										
		recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of drains, municipal										
		sewers and open bodies of wate		With 500			op opilio i		anning re			
			0.07									
7.1	Work & Hygiene Practices:	7. HANDLING Avoid prolonged contact with the									ntilated location (o.g.	
		local exhaust ventilation, fans).										
		smoke while handling product.		,							,	
7.2	Storage & Handling:	Keep this material away from he										
		closed tightly when not in use										
		containers should be handled w sources, or sources of intense										
		temperatures exceeding 50°C/12			nay non	in moomp			000 00		c). Do not expecte t	
7.3	Special Precautions:	Open containers slowly on a st									Empty containers ma	
		contain residual amounts of this	product;	therefo	re, empt	y containe	ers should	be har	dled wi	th care.		
		8. EXPOSURE CONT	rol	S & I	PERS	ONAL	PRO	ECT	ION			
3.1	Exposure Limits:		AC	GIH		NOHSC			OSHA		OTHER	
	ppm (mg/m <sup>3</sup> )	CHEMICAL NAME(S)	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH		
		LINSEED (FLAXSEED) OIL	10	5	10	NF	NF	10	5	NA		
		ISOPROPANOL	400	500	400	500	NF	400	500	2000	400 TWA	
		PHENOL	5	NA	5	NF	NF	NA	NA	19		
8.2		CAMPHOR	2	NA	12	19	NF	4	NA	200		
	Ventilation & Engineering	When working with large guan	titios of	nroduc	t provic		ata vantil	ation (c		al ovha	ust ventilation fans	
0.2	Ventilation & Engineering Controls:	When working with large quan Ensure that an eyewash station,									ust ventilation, fans	
		Ensure that an eyewash station, No special respiratory protection	sink or v is requi	washba red und	sin is ava er typica	ailable in o circumst	case of ex ances of u	posure use or h	to eyes andling	. In	ust ventilation, fans	
	Controls:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray	sink or v is requi s of this	washba red und product	sin is ava er typica t are gen	ailable in d circumst erated, ar	case of ex ances of r nd respira	posure use or h tory pro	to eyes andling tection	. In is		
	Controls:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth	sink or is requi s of this orized b	washba red und product by 29 CF	sin is ava er typical t are gen FR §1910	ailable in o circumst erated, ar 0.134, app	case of ex ances of und respiration and respiration	posure use or h tory pro .S. State	to eyes andling tection e regula	. In is itions, or		
8.3	Controls:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94	sink or is requi s of this orized b	washba red und product by 29 CF	sin is ava er typical t are gen FR §1910	ailable in o circumst erated, ar 0.134, app	case of ex ances of und respiration and respiration	posure use or h tory pro .S. State	to eyes andling tection e regula	. In is itions, or		
8.3	Controls:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth	sink or is requi s of this orized b 1.4-93 au	washba red und product by 29 CF nd appli	sin is ava er typica t are gen FR §1910 cable sta	ailable in o circumst erated, ar 0.134, app indards of	case of ex ances of i nd respira blicable U f Canadia	posure use or h tory pro .S. State n Provir	to eyes andling tection e regula nces, E0	In is itions, or C		
8.3	Controls: Respiratory Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e	sink or v is requi s of this orized b I.4-93 an afety gla eyewear	washba red und product by 29 CF nd appli asses w when c	sin is ava er typical t are gen FR §1910 cable sta ith side-s leaning s	ilable in o circumst erated, ar 0.134, app ndards of hield) at a spills or le	case of ex ances of und respira plicable U f Canadia	posure use or h tory pro .S. State n Provir vhen ha	to eyes andling tection e regula nces, E0 ndling t	In is itions, of C		
8.3	Controls: Respiratory Protection: Eye Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a	sink or is requi s of this orized t 1.4-93 an afety gla eyewear absorb a	washbai red und product by 29 CF nd appli asses w when c and con	sin is ava er typical t are gen FR §1910 cable sta ith side-s leaning s centrate	illable in of circumst erated, ar 0.134, app indards of chield) at a spills or le irritants.	case of ex ances of ind respira blicable U f Canadia all times v aks. Con	posure use or h tory pro S. State n Provir vhen ha tact len	to eyes andling tection e regula nces, EC ndling to ses pos	. In is itions, or C his e a	r I	
8.3	Controls: Respiratory Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a If anticipated that prolonged &	sink or is requi s of this orized t 1.4-93 an afety gla eyewear absorb a repeated	washbai red und product y 29 CF nd appli asses w when c and cond d skin c	sin is ava er typical t are gen FR §1910 cable sta ith side-s leaning s centrate ontact w	illable in of circumst erated, ar 0.134, app indards of chield) at a spills or le irritants.	case of ex- ances of und respiration oblicable U f Canadia all times waks. Con during us	posure use or h tory pro S. State n Provir when ha tact len e of this	to eyes andling tection e regula nces, E0 ndling t ses pos	. In is itions, or C his e a ct, wear	r ©	
	Controls: Respiratory Protection: Eye Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a	sink or v is requi s of this orized b 1.4-93 an afety gla eyewear absorb a repeated ine indu	washbaa red und product by 29 CF nd appli asses w when c and cond d skin c ustrial u	sin is ava er typical t are gen FR §1910 cable sta ith side-s centrate ontact w se. If r	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to	posure use or h tory pro S. State n Provir when ha tact len e of this	to eyes andling tection e regula nces, E0 ndling t ses pos	. In is itions, or C his e a ct, wear	r ©	
8.3 8.4 8.5	Controls: Respiratory Protection: Eye Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a lf anticipated that prolonged & latex or rubber gloves for rout	sink or v is requi s of this orized b 1.4-93 an afety gla eyewear absorb a repeated ine indu dards of	washba red und product by 29 CF nd appli asses w when c and cond d skin c ustrial u Canada	sin is ava er typical t are gen FR §1910 cable sta ith side-s centrate ontact w se. If r a, of the l	ailable in c circumst erated, ar 0.134, app ndards of spills or le irritants. ill occur necessary EU memb	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states.	posure use or h tory pro S. State n Provir when ha tact len e of this	to eyes andling tection e regula nces, EC ndling t ses pos s produ OSHA	In is tions, or C his e a ct, wear 29 CFF		
8.3	Controls: Respiratory Protection: Eye Protection: Hand Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a lf anticipated that prolonged & latex or rubber gloves for rout §1910.138, the appropriate stand	sink or v is requi s of this orized b I.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is	washba red und product by 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec	sin is ava er typica t are gen FR §1910 cable sta ith side-s leaning s centrate ontact w se. If n a, of the l I under t	ailable in c circumst erated, ar 0.134, app ndards of spills or le irritants. ill occur becessary EU memb ypical circ	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to ver states. cumstance	posure use or h tory pro S. State n Provir when ha tact len e of this b U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling	r ©	
8.3 8.4 8.5	Controls: Respiratory Protection: Eye Protection: Hand Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a If anticipated that prolonged & latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protection If necessary, refer to appropriate	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling	r ©	
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8.3 8.4 8.5 8.6 9.1	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a If anticipated that prolonged & latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protection If necessary, refer to appropriate	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		
8.3 8.4 8.5 8.6 9.1	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Appearance:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		
8.3 8.4 8.5 8.6 9.1 9.2 9.3	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Appearance: Odor:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		
8.3 8.4 8.5 8.6 9.1 9.2 9.3 9.4	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Body Protection: Odor: Odor: Odor Threshold:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic NA	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		
8.3 8.4 8.5 8.6 9.1 9.2 9.3 9.4 9.5	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Body Protection: Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic NA NA	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		
8.3 8.4 8.5 8.6 9.1 9.2 9.3 9.4 9.5 9.6	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Body Protection: Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a lf anticipated that prolonged & latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protec If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic NA NA NA	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling	r ©	
8.3 8.4 8.5	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Body Protection: Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic NA NA NA NA NA	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling	r ©	
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8.3 8.4 8.5 8.6 9.1 9.2 9.3 9.4 9.5 9.6 9.7	Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Body Protection: Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits:	Ensure that an eyewash station, No special respiratory protection instances where vapors or spray needed, use only protection auth the Canadian CAS Standard Z94 member States, or Australia. Wear protective eyewear (e.g., s product. Always use protective e special hazard; soft lenses may a lf anticipated that prolonged & latex or rubber gloves for rout §1910.138, the appropriate stand However, no special body protect If necessary, refer to appropriate <b>9. PHYSICAL</b> Aerosol, dark red liquid Characteristic NA NA NA NA NA NA NA	sink or v is requi s of this orized b 4.4-93 and afety gla eyewear absorb a repeated ine indu dards of ction is standar	washbaa red und product y 29 CF nd appli asses w when c and cond d skin c ustrial u Canada requirec ds of C	sin is ava er typica t are gen FR §1910 cable sta ith side-st leaning s centrate ontact w se. If r a, of the I under t anada, th	hilable in c circumst erated, ar 0.134, app ndards of hield) at a spills or le irritants. ill occur necessary <u>EU memb</u> ypical circo ne EU me	case of ex ances of ind respira blicable U f Canadia all times v aks. Con during us v, refer to er states. cumstance mber stat	posure use or h tory pro S. State n Provir when ha tact len tact len U.S. U.S.	to eyes andling tection e regula nces, EC ndling ti ses pos s produ OSHA e and h	. In is titions, of C his e a ct, weat 29 CFR mandling		



# SAFETY DATA SHEET

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Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, EU & GHS Standards

SDS Revision: 2.0

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		9. PHYSICAL & CHEMICAL PROPERTIES – cont'd						
9.13	Partition Coefficient (log Pow):	NA						
0.14	Autoignition Temperature:	>400°C (>752°F)						
.15	Decomposition Temperature:	NA						
.16	Viscosity:	NA						
.17	Other Information:	NA						
		10. STABILITY & REACTIVITY						
10.1	Stability:	Relatively stable under ambient conditions when stored properly.						
10.2	Hazardous Decomposition	If exposed to extremely high temperatures, products of thermal decomposition may include irritating vapors and toxi						
	Products:	gases (e.g., oxides of carbon & nitrogen).						
0.3	Hazardous Polymerization:	Will not occur.						
0.4	Conditions to Avoid:	Exposure or contact to extreme temperatures, incompatible chemicals, strong light sources, sparks, flame.						
0.5	Incompatible Substances:	Strong oxidizers, peroxides, or strong acids.						
	·							
		11. TOXICOLOGICAL INFORMATION						
1.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: YES						
1.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature,						
	· ····, - ·····	available for some of the components, but is not presented in this document.						
1.3	Acute Toxicity:	See Section 4.4						
1.4	Chronic Toxicity:	See Section 4.5						
1.5	Suspected Carcinogen:	Isopropanol is listed as IARC Group 3 (Not classifiable as to its carcinogenicity to humans).						
1.6	Reproductive Toxicity:	This product is not reported to cause 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.						
1.7	Irritancy of Product:	See Section 4.3						
1.8	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 compounds. Specifi						
		environmental data available for the components of this product are as follows:						
		Isopropyl Alcohol: Log Kow = 0.05-0.14. Isopropyl alcohol occurs naturally, it is generated during microbial degradation						
		of plant and animal wastes. When released on land or water, it is apt to volatilize and biodegrade. The estimated ha						
		life in water is 5.4 days. Isopropyl alcohol is not expected to bioconcentrate.						
2.2	Effects on Plants & Animals:	There are no specific data available for this product.						
2.3	Effects on Aquatic Life:	There are no specific data available for this product.						
		13. DISPOSAL CONSIDERATIONS						
3.1	Waste Disposal:	Waste disposal must be in accordance with appropriate Federal, state, and local regulations.						
3.2	Special Considerations:	U.S. EPA Waste Number: D001 (characteristic - ignitable)						
		14. TRANSPORTATION INFORMATION						
		ber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Addition						
		e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.						
4.1	49 CFR (GND):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L)						
4.2	IATA (AIR):	CONSUMER COMMODITY, 9, ID8000 (IP VOL $\leq 1.0$ L)						
		UN1950, AEROSOLS, FLAMMABLE, 2.1 (IP VOL > 1.0 L)						
4.3	IMDG (OCN):	UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL ≤ 1.0 L)						
4.4	TDGR (Canadian GND):							
		UN1950, AEROSOLS, FLAMMABLE, 2.1 (LTD QTY, IP VOL $\leq$ 1.0 L)						
4.5	ADR/RID (EU):							
		UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL $\leq$ 1.0 L)						
4.6	SCT (MEXICO):							
		UN1950, AEROSOLES, 2.1 (CANT. LTDA., IP VOL $\leq$ 1.0 L)						
4.7	ADGR (AUS):							
		UN1950, AEROSOLS, 2.1 (LTD QTY, IP VOL $\leq$ 1.0 L)						
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# SAFETY DATA SHEET

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45.4	CADA Deporting	15. REGULATORY INFORMATION
15.1	SARA Reporting Requirements:	This product contains <u>Isopropyl Alcohol</u> , a substance subject to SARA Title III, Section 313 reporting requirements.
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory or are otherwise exempt.
15.4	CERCLA Reportable Quantity (RQ):	ΝΑ
15.5	Other Federal Requirements:	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics). This material does not contain any hazardous air pollutants. None of the components in this product are listed as priority pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA.
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS D2B (Flammable, Other Toxic Effects).
15.7	State Regulatory Information:	<u>Isopropanol</u> is listed on the following state criteria lists Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), New Jersey Right-to-Know List (NJ), Pennsylvania Right-to-Know List (PA), and Washington Permissible Exposures List (WA). <u>Rosin (Colophony)</u> is listed on the following state criteria lists: MA, MN, MJ and PA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI). This product does not contain any chemicals known to the State of California to cause cancer or other reproductive
15.8	Other Requirements:	harm. For more information, go to www.P65warnings.ca.gov. This product is found on the following inventory lists: Australia - AICS, China – IECSC, Europe – ELINCS/EINEC, Japan – ENCS; Korea – KECI; New Zealand – NZIoC; Philippines – PICCS; USA – TSCA
	L	
		16. OTHER INFORMATION
16.1	Other Information:	DANGER! FLAMMABLE AEROSOL. PRESSURIZED CONTAINER: MAY BURST IF HEATED. MAY BE HARMFUL IF SWALLOWED AND ENTERS AIRWAYS. MAY CAUSE AN ALLERGIC SKIN REACTION. CAUSES SERIOUS EYE IRRITATION. Keep away from heat, hot surfaces, sparks, open flames, and other ignition sources. No smoking. Do not spray on an open flame or other ignition sources. Keep container tightly closed. Do not pierce or burn, even after use. Avoid breathing fume/mist/vapors/spray. Wash exposed skin areas thoroughly with soap and water after handling. Contaminated work clothing should not be allowed out of the workplace. Wear protective gloves/eye protection/face protection. IF SWALLOWED: Immediately call a POISON CENTER/doctor. Do not induce vomiting. IF ON SKIN: Wash with soap and water. If skin irritation or a rash occurs – Get medical advice/attention. For specific first aid treatment (See Section 4 of this Safety Data Sheet). IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse. In case of fire, CO <sub>2</sub> , Halon (if permitted), dry chemical, or foam for extinction. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Keep cool. Store locked up. KEEP OUT OF REACH OF CHILDREN.
16.2 16.3	Terms & Definitions: Disclaimer:	See last page of this Safety Data Sheet.
10.0	Disolement.	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & H.W. Naylor Company, Inc.'s, knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.
16.4	Prepared for:	H.W. Naylor Company, Inc.         121 Main Street         Morris, New York 13808 USA         Tel: +1 (607) 217-0011         Fax: +1 (866) 819-5812         http://www.drnaylor.com
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



### SAFETY DATA SHEET

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Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, EU & GHS Standards

SDS Revision: 2.0

SDS Revision Date: 6/18/2023

### **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

#### 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:

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в			н 🌍 🚯 🎲
С			I 🖨 🕚 🕼
D			J 🕒 🚺 🚱
Е			к 🚱 🖤 🚯 🔇
F			X Consult your supervisor or SOPs for special handling directions.
Sa	afety Glasses	Splash Goggles	Face Shield & Gloves Protective Eyewear
	Boots	Protective Apron	Protective Clothing & Full Suit
Full F	Face Respirator	Dust & Vapor Half- Mask Respirator	Full Face Respirator

#### OTHER STANDARD ABBREVIATIONS:

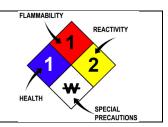
Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
NF	Not Found
SCBA	Self-Contained Breathing Apparatus
Sens	Sensitization
STOT RE	Specific Target Organ Toxicity – Repeat Exposure
STOT SE	Specific Target Organ Toxicity – Single Exposure

### NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILITY LIMITS IN AIR:				
Autoignition	Minimum temperature required to initiate combustion in air with no other			
Temperature	source 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
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosive
W	Use No Water
OX	Oxidizer
TREFOIL	Radioactive



### TOXICOLOGICAL INFORMATION:

LD50	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 <sub>I0</sub> Lowest dose to cause a symptom				
TCLo	Lowest concentration to cause a symptom			
TDIo, LDIO, & LDO OR	Lowest dose (or concentration) to cause lethal or toxic effects			
TC, TCo, LCIo, & LCo				
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 Kow or log Koc	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
Compresse d	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

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

	٢		$\Diamond$	A A A A A A A A A A A A A A A A A A A				
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environmen t