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

disposal plant.

SDS Revision: 1.0

SDS Revision Date: 2/22/2021

Classification of the Hazardous Chemical (in accordance with WHS Regulation) 1. PRODUCT & COMPANY IDENTIFICATION 1.1 Product Name: ProOne[®] HEAVY DUTY OIL STABILIZER 1.2 Chemical Name: Petroleum Oil Mixture 1.3 Synonyms: NA 1.4 Trade Names: ProOne[®] Heavy Duty Oil Stabilizer 1.5 Product Uses & Restrictions: Oil Stabilizer 1.6 Distributor's Name: Pro-1-One Lubrication Australia PTY LTD 1.7 Distributor's Address: Unit 2, 198 Walters Rd, Arndell Park, NSW, 2199, Sydney, Australia 1.8 Emergency Phone: Poisons Information Centre: Australia: 13 11 26 New Zealand: 0800 764 766 1.9 Business Phone / Fax: Tel: +61 1300 00 7761 2. HAZARDS IDENTIFICATION 2.1 Hazard Identification: This product is classified as a HAZARDOUS SUBSTANCE but not as DANGEROUS GOODS according to the classification criteria of NOHSC: 1088 (2004) and ADG Code (Australia). DANGER! MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS. CAUSES SKIN IRRITATION. CAUSES SERIOUS EYE DAMAGE. TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS. Classification: Asp. Tox. 1, Skin. Irrit. 2, Eye Dam. 1, Aquatic Chronic 2 Hazard Statements (H): H304 - May be fatal if swallowed and enters airways. H315 - Causes skin irritation. H318 - Causes serious eye damage. H411 - Toxic to aquatic life with long lasting effects Precautionary Statements (P): P264 – Wash thoroughly with soap and water after handling. P280 - Wear protective gloves/eye protection. P273 - Avoid release to the environment. P301+P310 -IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 - Do NOT induce vomiting. P302+P352 - IF ON SKIN: Wash with plenty of soap and water. P321 - Specific treatment see this container label. P332+P313 - If skin irritation occurs: Get medical advice/attention. P362+P364 - Take off contaminated clothing and was it before reuse. P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310 – Immediately call a POISON CENTER/doctor. P391 – Collect spillage. P405 - Store locked up. P501 - Dispose of contents/container to an approved waste

3. CC	OMPOSIT	ON & INC	GRED	IENT	INFORMATION	

							EXPC	SURE L	IMITS IN	N AIR (m	ıg/m³)	
				AC	GIH		NOHSC			OSHA		
				рр	m		ppm			ppm		
CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	OTHER
64742-58-1	NA	265-156-6	60-100	(5)	(10)	(5)	NA	NA	(5)	NA	NA	OIL MIST
Asp. Tox 1; H3	04											
120962-03-0	NA	NA	1.0-20	NA	NA	NA	NA	NA	NA	NA	NA	
7440-36-0	CC4025000	231-146-5	1.0-10	0.5	NA	0.5	NF	NF	0.5	NA	80	
68649-42-3	NA	272-028-3	0.0-3.0	NA	NA	NF	NF	NF	NA	NA	NA	
Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411												
NA	NA	NA	0.0-1.0	NA	NA	NF	NF	NF	NA	NA	NA	
NA	NA	NA	0.0-10	NA	NA	NF	NF	NF	NA	NA	NA	
6 7 6 8	54742-58-1 Asp. Tox 1; H3 120962-03-0 7440-36-0 58649-42-3 Skin Irrit. 2; Ey NA	54742-58-1 NA Asp. Tox 1; H304 120962-03-0 NA 7440-36-0 CC4025000 58649-42-3 NA Skin Irrit. 2; Eye Dam. 1; Aq. Ch NA NA	54742-58-1 NA 265-156-6 Asp. Tox 1; H304 120962-03-0 NA NA 7440-36-0 CC4025000 231-146-5 58649-42-3 NA 272-028-3 Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H NA NA NA	34742-58-1 NA 265-156-6 60-100 Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 7440-36-0 CC4025000 231-146-5 1.0-10 68649-42-3 NA 272-028-3 0.0-3.0 Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA 0.0-1.0	RTECS No. EINECS No. % TLV 54742-58-1 NA 265-156-6 60-100 (5) Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 586649-42-3 NA 272-028-3 0.0-3.0 NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA 0.0-1.0 NA	54742-58-1 NA 265-156-6 60-100 (5) (10) Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA 686649-42-3 NA 272-028-3 0.0-3.0 NA NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA 0.0-1.0 NA NA	ppm ppm CAS No. RTECS No. EINECS No. % TLV STEL ES- TWA 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA 0.5 586649-42-3 NA 272-028-3 0.0-3.0 NA NA NF Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NF NA	ppm ppm ppm CAS No. RTECS No. % TLV STEL FS- TWA ES- STEL 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA 0.5 NF 586649-42-3 NA 272-028-3 0.0-3.0 NA NA NF NF Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NF NF	PPM PPM CAS No. RTECS No. % TLV STEL FWA STEL PEAK 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA NA Asp. Tox 1; H304	ppm ppm <td>ppm ppm ppm ppm ppm CAS No. RTECS No. EINECS No. % TLV STEL TWA STEL PEAK PEL STEL 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA NA (5) NA Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA NF NF 0.5 NA 68649-42-3 NA 272-028-3 0.0-3.0 NA NA NA NA NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NA NA NA NA NA NA NA</td> <td>PPM PPM PPM PPM CAS No. RTECS No. % TLV STEL ES- TWA ES- STEL ES- PEAK PEL STEL IDLH 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA NA (5) NA NA Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA NA NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA NA NA NA 80 58649-42-3 NA 272-028-3 0.0-3.0 NA NA NA NA NA NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NA NA NA NA NA NA NA NA</td>	ppm ppm ppm ppm ppm CAS No. RTECS No. EINECS No. % TLV STEL TWA STEL PEAK PEL STEL 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA NA (5) NA Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA NF NF 0.5 NA 68649-42-3 NA 272-028-3 0.0-3.0 NA NA NA NA NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NA NA NA NA NA NA NA	PPM PPM PPM PPM CAS No. RTECS No. % TLV STEL ES- TWA ES- STEL ES- PEAK PEL STEL IDLH 54742-58-1 NA 265-156-6 60-100 (5) (10) (5) NA NA (5) NA NA Asp. Tox 1; H304 120962-03-0 NA NA 1.0-20 NA NA NA NA NA NA NA 7440-36-0 CC4025000 231-146-5 1.0-10 0.5 NA NA NA NA 80 58649-42-3 NA 272-028-3 0.0-3.0 NA NA NA NA NA NA Skin Irrit. 2; Eye Dam. 1; Aq. Chronic 2; H315, H318, H411 NA NA NA NA NA NA NA NA NA NA

			4. FIRST AID MEASURES
4.1	First Aid:	Ingestion:	DO NOT INDUCE VOMITING. Contact ChemTrec at +1 (703) 527-3887 or the nearest Poison Control Center or local emergency telephone number for assistance and instructions. Seek immediate medical attention. If vomiting occurs spontaneously, keep victim's head lowered (forward) to reduce the risk of aspiration.
		<u>Eyes</u> :	If product gets in the eyes, flush eyes thoroughly with copious amounts of water for at least 15 minutes, holding eyelid(s) open to ensure complete flushing. If the eyes or face become swollen during or following use, consult a physician or emergency room immediately.
		<u>Skin</u> :	Remove contaminated clothing and wash affected areas with soap and water. If irritation persists, seek prompt medical attention. Do not wear contaminated clothing until after it has been properly cleaned.
		Inhalation:	Remove victim to fresh air at once. If breathing is difficult, administer supplemental oxygen and seek immediate medical attention. If breathing stops, perform artificial respiration.



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	TREME LUBRICANTS			PRUI	•••		
Prep	ared to OSHA, ACC, ANSI	, NOHSC, WHMIS, 1272/2008/EC & GHS Standards	SDS Revision: 1.0	SDS Revision Date: 2/22/2	021		
Clas	sification of the Hazardous	Chemical (in accordance with WHS Regulation)					
		4. FIRST AID MEAS	JRES – cont'd				
1.2	Effects of Exposure:	Ingestion: If product is swallowed, may cause nausea, vomiting and/or diarrhea. Eyes: May cause transient mild-eye irritation with short-term contact with liquid, spray or mist. Skin: This product can cause mild, transient skin irritation with short-term exposure. This product can cause mild, transient skin irritation with short-term exposure. This product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or repeated exposure. Inhalation: No significant adverse health effects are expected to occur upon short-term exposure to this product Aspiration of liquid into the lungs can cause severe lung damage or death.					
1.3	Symptoms of Overexposure		edness, itching and watering. ay include redness, itching, a	nd irritation of affected areas T			
1.4	Acute Health Effects:	Moderate irritation to eyes and skin near affected drowsiness, dizziness, headaches and nausea.	areas. Additionally, high con	centrations of vapors can cause	e		
4.5	Chronic Health Effects:						
.6	Target Organs:	Eyes, Skin, Respiratory System, Central Nervous					
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other skin conditions, a target organs (eyes, skin, and respiratory system)		_TH /MABILITY	1		
				SICAL HAZARDS	0		
			PRO	FECTIVE EQUIPMENT	В		
			EYES	SKIN			
5.2 5.3	Extinguishing Methods: Firefighting Procedures:	heated vapor can ignite with explosive force. Mis flash point. Carbon dioxide, carbon monoxide, oxides of sulfur, phosphorus, zinc and nitrogen. concentrations of hydrogen sulfide can be release Dry chemical, foam, carbon dioxide, and water foc	smoke, fumes, unburned hyd Also, depending upon the c d.	drocarbons and trace onditions of use, low			
		Keep containers cool until well after the fire is of and to protect personal. Avoid spraying water din boil over. Prevent runoff from fire control or dil supply, or any natural waterway. Firefighters mu positive pressure self-contained breathing ap combustion or decomposition products and oxyge	ectly into storage containers ution from entering sewers, of st use full bunker gear incluo paratus to protect against n deficiencies.	because of danger of drains, drinking water ling NIOSH-approved			
6.1	Spills:	Keep containers cool until well after the fire is of and to protect personal. Avoid spraying water din boil over. Prevent runoff from fire control or dil supply, or any natural waterway. Firefighters mu positive pressure self-contained breathing ap combustion or decomposition products and oxyge 6. ACCIDENTAL RELE	ectly into storage containers ution from entering sewers, of st use full bunker gear incluc paratus to protect against n deficiencies. ASE MEASURES	because of danger of drains, drinking water ling NIOSH-approved potential hazardous	Protectiv		
	Spills:	Keep containers cool until well after the fire is of and to protect personal. Avoid spraying water din boil over. Prevent runoff from fire control or dil supply, or any natural waterway. Firefighters mu positive pressure self-contained breathing ap combustion or decomposition products and oxyge	ectly into storage containers ution from entering sewers, of st use full bunker gear includ paratus to protect against in deficiencies. ASE MEASURES novolved in spill cleanup must appropriate personal prote) and secure all sources of sed container(s) for disposal fected areas and outside of sh thoroughly before reuse. entry to all unprotected indiv ontainers for recovery or disp inated clothing promptly and	because of danger of drains, drinking water ling NIOSH-approved potential hazardous st wear appropriate Personal ctive equipment (e.g., goggle ignition. Remove spilled m . Dispose of properly in accor container with plenty of warm iduals. Dike and contain spi osal and solid diking material wash affected skin areas with	es, gloves aterial wit rdance wit water an Il with ine to separat		
	Spills:	 Keep containers cool until well after the fire is on and to protect personal. Avoid spraying water dir boil over. Prevent runoff from fire control or dil supply, or any natural waterway. Firefighters mupositive pressure self-contained breathing approximation or decomposition products and oxyge 6. ACCIDENTAL RELE. Before cleaning any spill or leak, individuals in Equipment. For small spills (e.g., < 1 gallon (3.8 L)) weat absorbent material and place into appropriate clc local, state and federal regulations. Wash all af soap. Remove any contaminated clothing and wa For large spills (e.g., ≥ 1 gallon (3.8 L)), deny material (e.g., sand or earth). Transfer liquid to containers for proper disposal. Remove contaminated regulation for the spills and cleaning runoffs out of drait 	ectly into storage containers ution from entering sewers, of st use full bunker gear inclu- paratus to protect against <u>n deficiencies</u> . ASE MEASURES nvolved in spill cleanup must appropriate personal prote and secure all sources of sed container(s) for disposal fected areas and outside of sh thoroughly before reuse. entry to all unprotected indiv ontainers for recovery or disp inated clothing promptly and ns, municipal sewers and ope	because of danger of drains, drinking water ling NIOSH-approved potential hazardous st wear appropriate Personal ctive equipment (e.g., goggle ignition. Remove spilled m . Dispose of properly in accor container with plenty of warm iduals. Dike and contain spi osal and solid diking material wash affected skin areas with	es, gloves aterial wi rdance wi n water ar Il with ine to separat		
6.1	Spills: Work & Hygiene Practices:	 Keep containers cool until well after the fire is of and to protect personal. Avoid spraying water difficult over. Prevent runoff from fire control or dill supply, or any natural waterway. Firefighters mupositive pressure self-contained breathing approximate the products and oxyge 6. ACCIDENTAL RELE. Before cleaning any spill or leak, individuals in Equipment. For small spills (e.g., < 1 gallon (3.8 L)) weat Maximize ventilation (open doors and windows absorbent material and place into appropriate clc local, state and federal regulations. Wash all at soap. Remove any contaminated clothing and water for large spills (e.g., ≥ 1 gallon (3.8 L)), deny material (e.g., sand or earth). Transfer liquid to c containers for proper disposal. Remove contaminated regulations water. Keep spills and cleaning runoffs out of drait Vander Management (e.g., And the properties and cleaning runoffs out of draiter in the properties of the properties out of draiter in the properties out of the properties out out of the properties out out out	ectly into storage containers ution from entering sewers, of st use full bunker gear inclu- paratus to protect against in deficiencies. ASE MEASURES wolved in spill cleanup mus- appropriate personal prote and secure all sources of sed container(s) for disposal fected areas and outside of sh thoroughly before reuse. entry to all unprotected indiv- ontainers for recovery or disp inated clothing promptly and ns, municipal sewers and ope GE INFORMATION rapors. Avoid direct skin cor	because of danger of drains, drinking water ling NIOSH-approved potential hazardous st wear appropriate Personal ctive equipment (e.g., goggle ignition. Remove spilled m Dispose of properly in accor container with plenty of warm iduals. Dike and contain spi osal and solid diking material wash affected skin areas with en bodies of water.	es, gloves aterial wi rdance wi water ar water ar Il with ine to separat h soap ar		
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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 1272/2008/EC & GHS Standards Classification of the Hazardous Chemical (in accordance with WHS Regulation)

SDS Revision: 1.0 SD

SDS Revision Date: 2/22/2021

DISTILLATES (PETROLEUM), HYDROTREATED SPENT ANTIMONY AND COMPOUNDS When working with large quantiti Ensure that an eyewash station, sir No special respiratory protection necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	nk or v is req protect tate re tate re nticipat	STEL NA Produc vashbas uired u ion aut egulatio alia. If ed, a N	sin is avail nder typic horized pons, or th elevated	able in cas cal circums er U.S. O e appropr	se of exposi stances of SHA's requ iate standa	ure to e use of uireme ards o	eyes. r handli nt in 29	IDLH NA 80 exhaust ing. If 9 CFR	OTHER MIST ventilation,	fans).
DISTILLATES (PETROLEUM), HYDROTREATED SPENT ANTIMONY AND COMPOUNDS When working with large quantiti Ensure that an eyewash station, sir No special respiratory protection necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	5 0.5 ies of nk or v is req protect tate re r Austi nticipat	NA product vashbas uired u ion aut egulatic ralia. If ed, a N	5 0.5 it, provide sin is avail nder typic horized p ns, or th elevated	NF Adequate able in cas cal circums er U.S. O e appropr	NF NF ventilatior se of exposi stances of SHA's requirate standa	5 0.5 ure to e use of uireme ards o	NA NA , local eyes. r handli nt in 29	NA 80 exhaust ing. If 9 CFR		fans)
HYDROTREATED SPENT ANTIMONY AND COMPOUNDS When working with large quantiti Ensure that an eyewash station, sir No special respiratory protection necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	0.5 ies of nk or v is req protect tate ro r Austi nticipat	NA produce vashbase uired u ion aute egulatice ralia. If ed, a N	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	NF adequate able in cas cal circums er U.S. O e appropr	NF e ventilatior se of exposu stances of SHA's requ iate standa	0.5 n (e.g. ure to e use of uireme ards o	NA , local eyes. r handli nt in 29	80 exhaust ing. If 9 CFR		fans)
When working with large quantiti Ensure that an eyewash station, sir No special respiratory protection necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	ies of nk or v is req protect tate re tate re nticipat	produc vashbas uired u ion aut egulatic ralia. If ed, a N	t, provide sin is avail nder typic horized pons, or th elevated	adequate able in cas cal circums er U.S. O e appropr	e ventilation se of exposi stances of SHA's requirate standa	n (e.g. ure to e use or uireme ards o	, local eyes. r handli nt in 29	exhaust ing. If 9 CFR	ventilation,	fans)
Ensure that an eyewash station, sir No special respiratory protection necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	nk or v is req protect tate re tate re nticipat	vashbas uired u ion aut egulatio ralia. If ed, a N	sin is avail nder typic horized pons, or th elevated	able in cas cal circums er U.S. O e appropr	se of exposi stances of SHA's requ iate standa	ure to e use of uireme ards o	eyes. r handli nt in 29	ing. If 9 CFR	ventilation,	fans).
necessary, use only respiratory p §1910.134, or applicable U.S. st provinces, E.C. member states, or workplace exposure levels are an	protect state re r Austi nticipat	ion aut egulatio alia. If ed, a N	horized poins, or th elevated	er U.S. O e appropr	SHA's requirate standa	uireme ards o	nt in 2	9 CFR		
respirator used.	be ut	No special respiratory protection is required under typical circumstances of use or handling. If necessary, use only respiratory protection authorized per U.S. OSHA's requirement in 29 CFR §1910.134, or applicable U.S. state regulations, or the appropriate standards of Canada, its provinces, E.C. member states, or Australia. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mist pre-filter should be used. Protection factors vary depending upon the type of respirator used.								
Safety glasses with side shields must be used when handling or using this product. A protective face shield is also recommended. Wear goggles and face shield if material is heated above 125°F (51°C). Have suitable eye wash water available.										
Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of Canada, of the E.C. member states.										
Avoid prolonged and/or repeated skin contact. Use clean and impervious protective clothing (e.g., neoprene or Tyvek [®]) if splashing or spraying conditions are present. Protective clothing should include long-sleeves, apron, boots and additional facial protection. Remove contaminated clothing. Launder contaminated clothing before reusing. Contaminated leather goods should be removed promptly and discarded. When handling large quantities (e.g., ≥ 1 gallon), eye wash stations and deluge showers should be available. Upon completion of work activities involving large quantities of this product, wash any exposed areas thoroughly with soap and water.										
promptly and discarded. When handling large quantities (e.g., ≥ 1 gallon), eye wash stations and deluge showers should be available. Upon completion of work activities involving large quantities of										

		9. PHISICAL & CHEMICAL PROPERTIES
9.1	Appearance:	Amber colored oily liquid
9.2	Odor:	Mild petroleum odor
9.3	Odor Threshold:	NA
9.4	pH:	8.5
9.5	Melting Point/Freezing Point:	-23 °C (-10 °F)
9.6	Initial Boiling Point/Boiling Range:	310 °C (290 °F)
9.7	Flashpoint:	200 °C (390 °F)
9.8	Upper/Lower Flammability Limits:	NA
9.9	Vapor Pressure:	< 0.1
9.10	Vapor Density:	NA
9.11	Relative Density:	0.96
9.12	Solubility:	Insoluble in water
9.13	Partition Coefficient (log Pow):	NA
9.14	Autoignition Temperature:	NA
9.15	Decomposition Temperature:	NA
9.16	Viscosity:	NA
9.17	Other Information:	Evaporation Rate: < 1 (n-BuAc=1)
		10. STABILITY & REACTIVITY
10.1	Stability:	Stable under normal conditions; unstable with heat or contamination.
10.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO ₂).
10.3	Hazardous Polymerization:	Will not occur.
10.4	Conditions to Avoid:	Open flames, sparks, high heat, incompatible substances and direct sunlight.
10.5	Incompatible Substances:	Avoid extreme heat and ignition sources. Store away from oxidizers.



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SDS Revision: 1.0 SDS

SDS Revision Date: 2/22/2021

11.1 11.2 11.3 11.4 11.5 11.6	Routes of Entry: Toxicity Data: Acute Toxicity:	Interstein WHS Regulation) Interstein WHS Regulation)
11.2 11.3 11.4 11.5 11.6	Toxicity Data:	Inhalation: NO Absorption: YES Ingestion: YES
11.2 11.3 11.4 11.5 11.6	Toxicity Data:	Inhalation: NO Absorption: YES Ingestion: YES
11.2 11.3 11.4 11.5 11.6	Toxicity Data:	
11.4 11.5 11.6	Acute Toxicity:	
11.4 11.5 11.6	Acute Toxicity:	available for some of the components of the product and is not presented in this document.
11.5		Moderate irritation to eyes and skin near affected areas.
11.6	Chronic Toxicity:	In long term studies (up to two years) no carcinogenic effects have been reported in any animal species tested.
	Suspected Carcinogen:	This product contains a severely hydrotreated mineral oil with less than 3 % DMSO extract as measured by IP 346 and is
		not considered a carcinogen.
	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.
L	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.
Ľ	Teratogenicity:	This product is not reported to produce teratogenic effects in humans.
	Reproductive Toxicity:	This product is not reported to produce reproductive effects in humans.
11.7	Irritancy of Product:	See section 4.3
11.8	Biological Exposure Indices:	NE
11.9	Physician Recommendations:	Treat symptomatically.
		12. ECOLOGICAL INFORMATION
12.1	Environmental Stability:	There are no specific data available for this product.
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.
<u> </u>		
		13. DISPOSAL CONSIDERATIONS
13.1	Waste Disposal:	Dispose of in accordance with federal, state, provincial and local hazardous waste laws.
	Special Considerations:	If the material is unsuitable for recycling or reclamation, enclosed-controlled incineration is recommended unless
		otherwise prohibited by local ordinance.
		14. TRANSPORTATION INFORMATION
The h	ania depariation (ID Num	nber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional
		e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.
	49 CFR (GND):	NOT REGULATED
14.2	IATA (AIR):	NOT REGULATED
14.3	IMDG (OCN):	NOT REGULATED
14.4	TDGR (Canadian GND):	NOT REGULATED
14.5	ADR/RID (EU):	NOT REGULATED
14.6	SCT (MEXICO):	NOT REGULATED
14.7	ADGR (AUS):	NOT REGULATED
		15. REGULATORY INFORMATION
15.1	SARA Reporting	
	Requirements:	This product does not contain any substances subject to SARA Title III, section 313 reporting requirements.
	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.
	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.
	CERCLA Reportable Quantity	
	(RQ):	NA
15.5	Other Federal Requirements:	Antimony (and it compounds) are listed as a Hazardous Air Pollutant (HAP Antimony (and it compounds) are listed as a Toxic Pollutant under the Clean Water Act (CWA). Antimony (and it compounds) are listed as Priority Pollutant under the
+	<u> </u>	CWA. This product does not contain any Class 1 or Class 2 ozone depletors.
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 (Other Toxic Effects)
15.7	State Regulatory Information:	<u>Antimony</u> is found on the following state criteria lists: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), Pennsylvania Right-to-Know List (PA) and Washington Permissible Exposures List (WA).
		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 Substance List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardou Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvani. Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 1272/2008/EC & GHS Standards Classification of the Hazardous Chemical (in accordance with WHS Regulation)

SDS Revision: 1.0 SDS Revision Date: 2/22/2021

Class	incation of the mazardous	Chemical (in accordance with WHS Regulation)				
		15. REGULATORY INFORMATION				
15.8	Other Requirements:	The primary components of this product are not listed in Annex I of EU Directive 67/548/EEC: Harmful (Xn). <u>Risk Phrases:</u> (R) 20/21/22 36 – Harmful by inhalation, in contact with skin and if swallowed. <u>Safety Phrases:</u> (S) 2-36-45 – Keep out of reach of children. Wear suitable protective clothing. In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).				
		16. OTHER INFORMATION				
16.1	Other Information:	DANGER! MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS. CAUSES SKIN IRRITATION. CAUSE SERIOUS EYE DAMAGE. TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS. Wash thoroughly with soar and water after handling. Wear protective gloves/eye protection. Avoid release to the environment. IF SWALLOWED Immediately call a POISON CENTER/doctor. Do NOT induce vomiting. IF ON SKIN: Wash with plenty of soap an water. Specific treatments see this container label. If skin irritation occurs: Get medical advice/attention. Take or contaminated clothing and was it before reuse. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. College spillage. Store locked up. Dispose of contents/container to an approved waste disposal plant. KEEP LOCKED UP AN OUT OF REACH OF CHILDREN.				
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.				
16.3	Disclaimer:	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 & ProOne, 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:	Pro-1-One Lubricant Australia PTY LTD Unit 2, 198 Walters Rd, Arndell Park, NSW, 2199, Sydney, Australia Tel: +61 1300 00 7761 e-mail: info@pro-one.net.au http://www.pro-one.net.au				
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				



Page 6 of 6 **PRO1-011**

SDS Revision Date: 2/22/2021

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

SDS Revision: 1.0

I.U SUS REVISIO

Classification of the Hazardous Chemical (in accordance with WHS Regulation)

DEFINITION OF TERMS

ON

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				
EXPOSURE LIMITS IN AIR:					
ACGIH	American Conference on Governmental Industrial Hygienists				
C	Ceiling Limit				
ES	Exposure Standard (Australia)				
IDLH	Immediately Dangerous to Life and Health				
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.

HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

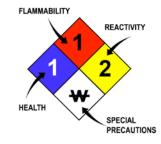
0	Minimal Hazard	HEALTH
1	Slight Hazard	FLAMMABILITY
2	Moderate Hazard	PHYSICAL HAZARDS
3	Severe Hazard	PERSONAL PROTECTION
4	Extreme Hazard	

PERSONAL PROTECTION RATINGS:

A Image: Second Sec						
C Image: Consult your supervisor or SOPs for special handling directions. E Image: Consult your supervisor or SOPs for special handling directions. F Image: Consult your supervisor or SOPs for special handling directions. Safety Glasses Splash Goggles F Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consult your supervisor or SOPs for special handling directions. Image: Consupervisor for Sops: Consult your supervisor for special	Α	0		G 🜍 🖤 😨		
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Boots Synthetic Apron & Full Suit Dust Respirator Full Face Respirator Dust & Vapor Half- Mask Respirator Full Face Respirator Airline Hood/Mask or SCBA OTHER STANDARD ABBREVIATIONS: ML Maximum Limit Mg/m3 milligrams per cubic meter NA NA Not Available Not Determined ND Not Established Image: SCBA NF Not Found Image: SCBA SCBA Self-Contained Breathing Apparatus NATIONAL FIRE PROTECTION ASSOCIATION: NFPA FLAMMABILITY LIMITS IN AIR: Autoignition Minimum temperature required to initiate combustion in air with no other 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	Sa	efety Glasse	es Splash Goggles			
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explode or ignite in the presence of an ignition source UEL Upper Explosive Limit - highest percent of vapor in air, by volume, that will				quired to initiate combustion in air with no other		
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		UEL				

HAZARD	RATINGS:

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



TOXICOLOGICAL INFORMATION:

TOXICOLO	GICAL INFO	JRMATION:				
	LD 50	Lethal Dose (solids & liquids) which kills 50% of the exposed animals \ensuremath{s}				
	LC 50	Lethal concentration (gases) which kills 50% of the exposed animal Concentration expressed in parts of material per million parts Lowest dose to cause a symptom				
	ppm					
	TD _{io}					
	TCLo	Lowest concentration to cause a symptom				
TD ₁₀ , LD ₁₀ , & LD ₀ or TC, TC ₀ , LC ₁₀ , & LC ₀		Lowest dose (or concentration) to cause lethal or toxic effects				
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				
REGULATO	DRY INFOR	MATION:				
WHMIS	Canadian Workplace Hazardous Material Information System					
DOT	U.S. Department of Transportation					
тс	Transport Canada					
EPA	U.S. Environmental Protection Agency					
DSL	Canadian Domestic Substance List					
NOHSC	National Occupational Health and Safety Commission (Australia)					
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)					
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System					
NORKPLA	CE HAZAR	DOUS 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
EC (67/548/EEC) INFORMATION:							

EC (67/548/EEC) INFORMATION:

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С	Е	F	N	0	т	Xi	Xn	
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful	
CLP/GHS (1272/2008/EC) PICTOGRAMS:								

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