

		S	AFETY DATA	SHEET			
ir	n accordance with 190	7/2006/EC (RE	EACH, as amend	led by 453/201	0/EC) and 29 CFR	1910.1200	
Revision date:	28 May 2015	Initia	I date of issue:	6 July 2007	SD	DS No. 20)7B-21
SECTION 1: IDE	NTIFICATION OF TH	E SUBSTANC	E/MIXTURE AN	ID OF THE CO	MPANY/UNDERTA	AKING	
1.1. Product ider	ntifier						
274 Industrial Deg	greaser (Bulk)						
1.2. Relevant ide	entified uses of the su	ibstance or n	nixture and use	s advised aga	inst		
Petroleum base c	leaner.						
1.3. Details of th	e supplier of the safe	ty data sheet	:				
(Mon Fri. 8:30 - SDS requests: wv E-mail (SDS ques	1834-1507, USA -6446 Fax: +1 978-4	@chesterton.	Sup; com	olier:			
1.4. Emergency	telephone number						
24 hours per day, Call Infotrac: 1-80 Outside N. Americ	7 days per week 00-535-5053 ca: +1 352-323-3500	collect)					
SECTION 2: HA	ZARDS IDENTIFICAT	ION					
2.1. Classificatio	on of the substance o	r mixture					
2.1.1. Classificat	ion according to Reg	ulation (EC)	No 1272/2008 [C	CLP]			
Asp. Tox. 1, H304 STOT SE 3, H336 EUH066 Aquatic Chronic 2	6						
2.1.2. Classificat	ion according to Dire	ctives 1999/2	15/EC and 1975/	324/EEC			
Harmful; Xn; R65 R66 Dangerous for the	e environment; N; R51	53					
2.1.3. Classificat	ion according to 29 (FR 1910.120	0 / WHMIS 2015	i			
Flam. Liq. 4, H22 Asp. Tox. 1, H304 STOT SE 3, H336 EUH066 Aquatic Chronic 2	4 6						
2.1.4. Classificat	ion according to WH	MIS 1988					
B3: Combustible I	iquids						
2.1.5. Australian	statement of hazard	ous nature					
Hazardous accord	ding to criteria of Safe	Work Australia	a.				
2.1.6. Additional	information						
For full text of H-s	statements and R-phra	ses: see SEC	TIONS 2.2 and 1	.6.			

2.2. Label elements					
2.2.1. Labelling according to	Regulation (E	C) No 1272/2008 [CI	_P]		
Hazard pictograms:		!> 😩			
Signal word:	Danger	•			
Hazard statements:	H304 H336 H411	May be fatal if swal May cause drowsin Toxic to aquatic life	ess or dizzines	SS.	
Precautionary statements:	P260C P271 P262 P301/310 P331 P332/313	Do not breathe vap Use only outdoors o Do not get in eyes, IF SWALLOWED: I Do NOT induce vor If skin irritation occu	or in a well-ver on skin, or on mmediately ca niting.	clothing. Ill a POISON CENTER or do	octor/physician.
Supplemental information:	EUH066	Repeated expos	ure may cause	e skin dryness or cracking.	
2.2.2. Labelling according to	29 CFR 1910.	1200 / WHMIS 2015			
Hazard pictograms:	$\langle \rangle \langle$!) 🕸			
Signal word:	Danger				
Hazard statements:	H227 H304 H336 H411	Combustible liquid. May be fatal if swal May cause drowsin Toxic to aquatic life	ess or dizzines	SS.	
Precautionary statements:	P210 P233 P260C P262 P301/310 P331 P370/378C P403/235	Keep container tigh Do not breathe vap Do not get in eyes, IF SWALLOWED: I Do NOT induce vor	tly closed. ours/spray. on skin, or on mmediately ca niting. CO2, dry cher	all a POISON CENTER or do	
Supplemental information:	EUH066		•	skin dryness or cracking.	
2.3. Other hazards		-		-	
None known					
SECTION 3: COMPOSITION	/INFORMATIO	N ON INGREDIENTS			
3.2. Mixtures					
Hazardous Ingredients ¹	% W	t. CAS No./ EC No.	REACH Reg. No.	Classification (CLP/GHS)	Classification (67/548/EEC)
Distillates (petroleum), hydrotr light or Naphtha (petroleum), hydrotre heavy*		64742-47-8 or 64742-48-9 265-149-8 or 265-150-3	NA	Flam. Liq. 4, H227** Asp. Tox. 1, H304 EUH066 STOT SE 3, H336 Aquatic Chronic 2, H411	Xn; R65 R66 N; R51/53

Indications of danger acc. to 67/548/EEC: Xn: Harmful: N: Dangerous for the environment *Contains less than 0.1 % w/w Benzene. **Non-CLP classification. ¹ Classified according to: * 29 CFR 1910.1200, 1915, 1916, 1917, Mass. Right-to-Know Law (ch. 40, M.G.L..O. 111F), California Proposition 65 * 1272/2008/EC, 67/548/EEC, 99/45/EC, REACH * WHMIS 2015 * Safe Work Australia [NOHSC: 1008 (2004)] SECTION 4: FIRST AID MEASURES 4.1. Description of first aid measures Inhalation: Remove to fresh air. If not breathing, administer artificial respiration. Contact physician immediately. Skin contact: Wash skin with soap and water. Contact physician if irritation persists. Eye contact: Flush eyes for at least 15 minutes with large amounts of water. Contact physician if irritation persists. Ingestion: Do not induce vomiting. Contact physician immediately. 4.2. Most important symptoms and effects, both acute and delayed Aspiration into the lungs may cause chemical pneumonitis or pulmonary oedema. Direct contact may cause mild eye irritation. Inhalation of vapor concentrations in excess of 1000 ppm will cause eye and respiratory tract irritation, dizziness, headache and other central nervous system effects. Prolonged or repeated skin contact may defat the skin and cause skin irritation. 4.3. Indication of any immediate medical attention and special treatment needed Treat symptoms. SECTION 5: FIRE-FIGHTING MEASURES 5.1. Extinguishing media Suitable extinguishing media: Carbon Dioxide, dry chemical, foam or water spray Unsuitable extinguishing media: Water jets 5.2. Special hazards arising from the substance or mixture None 5.3. Advice for firefighters Cool exposed containers with water. Recommend Firefighters wear self-contained breathing apparatus. Flammability Classification: **HAZCHEM Emergency Action Code:** 2 **Z** SECTION 6: ACCIDENTAL RELEASE MEASURES 6.1. Personal precautions, protective equipment and emergency procedures Evacuate area. Provide adequate ventilation. Utilize exposure controls and personal protection as specified in Section 8. 6.2. Environmental Precautions Keep out of sewers, streams and waterways. 6.3. Methods and material for containment and cleaning up Contain spill to a small area. Keep away from sources of ignition - No smoking. If removal of ignition sources is not possible, then flush material away with water. Pick up with absorbent material (sand, sawdust, clay, etc.) and place in a suitable container for disposal. 6.4. Reference to other sections Refer to section 13 for disposal advice. SECTION 7: HANDLING AND STORAGE 7.1. Precautions for safe handling Keep container closed when not in use. Electrically ground and bond equipment during transfer operations. Vapors are heavier than air and will collect in low areas. Vapor accumulations could flash and/or explode if ignited. Use only outdoors or in a wellventilated area. Do not breathe vapours/spray. Utilize exposure controls and personal protection as specified in Section 8. 7.2. Conditions for safe storage, including any incompatibilities Store in a cool, dry area. 7.3. Specific end use(s) No special precautions.

SECTION 8: EXPOSURE CO	ONTROLS/PERS	ONAL PRO	TECTION					
8.1. Control parameters								
Occupational exposure limit	t values							
Ingredients	OSHA F ppm	PEL ¹ mg/m ³	ACGII ppm	HTLV ² mg/m ³	UK V ppm	VEL ³ mg/m ³	AUSTR/ ppm	ALIA ES ⁴ mg/m
Distillatos (patroloum)	ppin	ing/in	179*	1200*	ppin	iiig/iii	ppin	iiig/iii
Distillates (petroleum), hydrotreated light	_	_	179"	1200"				_
Naphtha (petroleum),	_	_	-	-	-	_	_	-
hydrotreated heavy*								
*Based on the procedure desc	ribed in appendi	(H, "Recipro	ocal calcula	tion method	for Certain F	Refined Hydro	carbon Solv	vent Vapo
Mixtures" of the ACGIH TLVs								
¹ United States Occupational I								
² American Conference of Gov				d limit values	i.			
³ EH40 Workplace exposure li ⁴ Adopted National Exposure 3				s in the Occu	national Env	/ironment [NC	0HSC-1003	1
8.2. Exposure controls			ontarninan					•
•	_							
8.2.1. Engineering measures								
Provide sufficient ventilation to	b keep the vapor	concentratio	ons below th	ie exposure l	imits.			
8.2.2. Individual protection ı	neasures							
Respiratory protection:	Not normally need	ded. If expos	sure limits a	are exceeded	, use approv	/ed organic v	apor respira	tor (e.g.,
	EN filter type A).	·				-		
Protective gloves:	Chemical resistar	nt gloves (e.	g. Viton*, n	eoprene, nitri	le). *DuPont	's registered	trademark.	
Eye and face protection:	Safety glasses							
	mpervious clothir	na as neces	sary to prev	ent skin con	tact			
8.2.3. Environmental exposi		·9 ··· ····						
Refer to sections 6 and 12.								
SECTION 9: PHYSICAL ANI								
9.1. Information on basic ph	ysical and chem	nical prope	rties					
Physical state	low viscosity li	quid	Odo			mild		
Colour	clear			ur threshold	~ • • • •	. 1	11-	
Initial boiling point	182-216°C (36			our pressure		< 1 mm	нy	
Melting point % Volatile (by volume)	not determined 100%	ı	% Al pH	omatics by	weight	≤ 0.2% not appl	icable	
Flash point	typical = 63-64	^{Io} C (148ºF)		tive density		0.79 kg/		
	minimum = 61°					0.1 0 Kg/	-	
Method	Tag Closed Cu	· · ·		ht per volur		6.6 lbs/g	jal	
Viscosity	1.6 cSt @ 25°	-		ficient (wate			(log Kow)	
Autoignition temperature	>200°C (>392			our density (> 1		
Decomposition temperature				of evaporat		•	_	
Upper/lower flammability or explosive limits	LEL: 0.6-0.7; U	JEL: 0-1	Solu	bility in wate	÷1	insoluble	5	
Flammability (solid, gas)	not applicable		Ovid	ising proper	ties	not dete	rmined	
Explosive properties	not determined	b	UNIU	ionia hiohei			incu	
9.2. Other information								
None								
SECTION 10: STABILITY AI 10.1. Reactivity	ND REACTIVITY							

Refer to sections 10.3 and 10.5.

Stable			
10.3. Possibility of hazardo	us reactions		
-	vn under conditions of normal use.		
10.4. Conditions to avoid			
Open flames, heat, sparks an	nd red hot surfaces		
10.5. Incompatible materials			
•	- Ilorine and concentrated Oxygen.		
10.6. Hazardous decompos			
Carbon Monoxide, aldehydes	-		
SECTION 11: TOXICOLOGI 11.1. Information on toxicol			
Primary route of exposure under normal use:	Inhalation, skin and eye contact. Personnel with p exposure.	pre-existing dermatitis ar	e generally aggravated
Acute toxicity -			
Oral:	Based on available data, the classification criteria	are not met.	
	Substance	Test	Result
	Distillates (petroleum), hydrotreated light Naphtha (petroleum), hydrotreated heavy	LD50, rat	> 5000 mg/kg
Dermal:	Based on available data, the classification criteria a	are not met.	
	Substance	Test	Result
	Distillates (petroleum), hydrotreated light Naphtha (petroleum), hydrotreated heavy	LD50, rabbit	> 2000 mg/kg
Inhalation:	Based on available data, the classification criteria a	are not met.	
	Substance	Test	Result
	Distillates (petroleum), hydrotreated light Naphtha (petroleum), hydrotreated heavy	LC50, rat, 4 hours	> 5.2 mg/l
Skin corrosion/irritation:	Prolonged or repeated skin contact may defat the s	skin and cause skin irrit	ation.
	Substance	Test	Result
	Distillates (petroleum), hydrotreated light Naphtha (petroleum), hydrotreated heavy	Skin irritation, rabbit	Not irritating /Slightly irritating /Moderate irritation
	Direct contact may cause mild eye irritation. Based		irritation
Serious eye damage/ irritation:	not met. Substance Distillates (petroleum), hydrotreated light Naphtha (petroleum), hydrotreated heavy	Test Eye irritation, rabbit	Result Not irritating /Slightly

Γ	Substance Distillates (petroleum), hydrotreated light	Test	-
	Distillates (netroleum), hydrotreated light	1001	Result
	Distinates (perioleum), nyurotreateu light	Skin	Not sensitizing
	Naphtha (petroleum), hydrotreated heavy	sensitization,	
		guinea pig	
Germ cell mutagenicity: E	Based on available data, the classification criteria are not	: met.	
b (As per 29 CFR 1910.1200 (Hazard Communication), this by the National Toxicology Program (NTP), the Internatio IARC), the Occupational Safety and Health Administratic .272/2008.	nal Agency for Res	earch on Cancer
Reproductive toxicity:	Based on available data, the classification criteria are not	met.	
STOT-single exposure:	lay cause drowsiness or dizziness.		
STOT-repeated exposure: E	Based on available data, the classification criteria are not	met.	
Aspiration hazard:	lay be fatal if swallowed and enters airways.		
Other information:	lone		

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxicological data have not been determined specifically for this product. The information given below is based on a knowledge of the components and the ecotoxicology of similar substances.

12.1. Toxicity

Toxic to aquatic life with long lasting effects.

12.2. Persistence and degradability

Expected to biodegrade relatively quickly; can degrade rapidly in air. This substance is expected to be removed in a wastewater treatment facility. OECD 301F, 28 days: inherently biodegradable.

12.3. Bioaccumulative potential

Octanol/water partition coefficient (log Kow): 2.1-6.5.

12.4. Mobility in soil

Liquid. Insoluble in water. In determining environmental mobility, consider the product's physical and chemical properties (see Section 9). The hazardous ingredients will rapidly evaporate to the air if released into the water.

12.5. Results of PBT and vPvB assessment

According to the results of its assessment, this substance is not a PBT or a vPvB.

12.6. Other adverse effects

None known

SECTION 13: DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

Incinerate absorbed material with a properly licensed facility. Spent solvent is amenable to incineration or fuel blending. Check local, state and national/federal regulations and comply with the most stringent requirement. This product is classified as a hazardous waste according to 2008/98/EC.

European List of Wastes code: 20 01 13

SECTION 14: TRANSPORT INFORMATION

14.1. UN number	
ADR/RID/ADN/IMDG/ICAO:	UN3082
TDG:	UN3082
US DOT:	UN3082
14.2. UN proper shipping name	
ADR/RID/ADN/IMDG/ICAO:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
	(DISTILLATES, (PETROLEUM) HYDROTREATED LIGHT)
TDG:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
	(DISTILLATES, (PETROLEUM) HYDROTREATED LIGHT)
US DOT:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
	(DISTILLATES, (PETROLEUM) HYDROTREATED LIGHT)

14.3. Transport hazard class(es)				
ADR/RID/ADN/IMDG/ICAO:	9			
TDG:	9			
US DOT:	9			
14.4. Packing group				
ADR/RID/ADN/IMDG/ICAO:	III			
TDG:	III			
US DOT:	III			
14.5. Environmental hazards				
MARINE POLLUTANT				
14.6. Special precautions for user	_			
NO SPECIAL PRECAUTIONS FOR USE				
14.7. Transport in bulk according to Ann	ex II of MARPOL73/	78 and the IBC Code		
NOT APPLICABLE				
14.8. Other information				
US DOT: ERG NO.171,		-li	here and the second state of the	
May be shipped as NON-REST (49 CFR 171.4(c))	RICTED in non-bulk pa	ckagings (119 gallons or less)	by motor vehicle, rail car or a	urcraft.
IMDG: EmS. F-A, S-F				
	CTED in single or some	den ettern in en else elle elle elle elle elle elle	a not quantity par single or in	ner nackaning
May be shipped as NON-RESTRI			a net quantity per single of it	ποι ρασκαφπί
of 5 L or less. (IMDG CODE Amer	ndment 37-14, 2.10.2.7))		
of 5 L or less. (IMDG CODE Amer ICAO/IATA: May be shipped as NON-RE	ndment 37-14, 2.10.2.7) STRICTED in single or	combination packagings conta	uining a net guantity per single	
of 5 L or less. (IMDG CODE Amer ICAO/IATA: May be shipped as NON-RE packaging of 5 L or less.(IAT	ndment 37-14, 2.10.2.7) STRICTED in single or A Dangerous Goods Re)	uining a net guantity per single	
of 5 L or less. (IMDG CODE Amer ICAO/IATA: May be shipped as NON-RE packaging of 5 L or less.(IAT ADR: Classification code M6 Tunnel restr	ndment 37-14, 2.10.2.7) STRICTED in single or A Dangerous Goods Re iction code (E)	combination packagings conta egulation 56 th edition, 4.4 Spec	ining a net quantity per single ial Provisions A197)	e or inner
of 5 L or less. (IMDG CODE Amer ICAO/IATA: May be shipped as NON-RE packaging of 5 L or less.(IAT	ndment 37-14, 2.10.2.7) STRICTED in single or A Dangerous Goods Re iction code (E) TED in single or combir) combination packagings conta egulation 56 th edition, 4.4 Spec nation packagings containing a	ining a net quantity per single ial Provisions A197)	e or inner
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Other national regulations: National implementation of the EC Directive referred to in section 15.1.1.

15.2. Chemical safety assessment

No Chemical Safety Assessment has been carried out for this substance/mixture by the supplier.

Date: 28 May 2015

SECTION 16: OTHER	INFORMATION	
	: European Agreemen	t concerning the International Carriage of Dangerous Goods by Inland Waterways
and acronyms: ADF	: European Agreemen	t concerning the International Carriage of Dangerous Goods by Road
	: Acute Toxicity Estima	
-	: Bioconcentration Fac	
		ng Packaging Regulation (1272/2008/EC)
	Exposure Standard	
	6: Globally Harmonized	
	D: International Civil Av	
	G: International Maritin	n to 50 % of a test population
	D: Lethal Dose to 50%	
	L: Lowest Observed E	
	Not Applicable	
	Not Available	
	EL: No Observed Adv	erse Effect Level
NO	L: No Observed Effec	t Level
OEC	D: Organization for Ec	conomic Co-operation and Development
		ulative and Toxic substance
		cture-Activity Relationship
		uation, Authorisation and Restriction of Chemicals Regulation (1907/2006/EC)
		ng the International Carriage of Dangerous Goods by Rail
	: Safety Data Sheet	
	L: Short Term Exposu	
	T: Specific Target Org	
		ngerous Goods (Canada)
		partment of Transportation very Bioaccumulative substance
	.: Workplace Exposure	
		dous Materials Information System
	er abbreviations and ac	cronyms can be looked up at www.wikipedia.org.
		cronyms can be looked up at www.wikipedia.org.
Key literature reference	es Commission de	a santé et de la sécurité du travail (CSST)
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