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Infosafe No™

Issue Date : August 2020

RE-ISSUED by CHEMSUPP

Product Name : PETROLEUM SPIRIT 60-80°C AR

3CHN7

Classified as hazardous

1. Identification	
GHS Product	PETROLEUM SPIRIT 60-80°C AR
Identifier	
Product Code	PA210
Company Name	CHEM-SUPPLY PTY LTD (ABN 19 008 264 211)
Address	38 - 50 Bedford Street GILLMAN SA 5013 Australia
Telephone/Fax Number	Tel: (08) 8440-2000
Emergency phone number	CHEMCALL 1800 127 406 (Australia) / +64-4-917-9888 (International)
Recommended use of the chemical and	
restrictions on use	
Other Names	Name Product Code
	Petroleum ether, Petroleum naphtha, Petroleum distillate
Other Information	
	Chem-Supply Pty Ltd does not warrant that this product is suitable for any use or purpose. The user must ascertain the suitability of the product before use or application intended purpose. Preliminary testing of the product before use or application is recommended. Any reliance or purported reliance upon Chem-Supply Pty Ltd with respect to any skill or judgement or advice in relation to the suitability of this product of any purpose is disclaimed. Except to the extent prohibited at law, any condition implied by any statute as to the merchantable quality of this product or fitness for any purpose is hereby excluded. This product is not sold by description. Where the provisions of Part V, Division 2 of the Trade Practices Act apply, the liability of Chem-Supply Pty Ltd is limited to the replacement of supply of equivalent goods or payment of the cost of replacing the goods or acquiring equivalent goods.
2. Hazard Identif	ication
GHS classification	Flammable Liquids: Category 2
of the	Skin Corrosion/Irritation: Category 2
substance/mixture	Toxic to Reproduction: Category 2 Specific Target Organ Toxicity Single Exposure Category 3 (respiratory tract irritation)
	Specific Target Organ Toxicity Repeated Exposure Category 2
	Aspiration Hazard: Category 1
o :	Hazardous to the Aquatic Environment - Long-Term Hazard: Category 2
Signal Word (s)	DANGER
Hazard Statement	H225 Highly flammable liquid and vapour.
(s)	H315 Causes skin irritation. H361 Suspected of damaging fertility or the unborn child.
	H336 May cause drowsiness or dizziness.
	H373 May cause damage to organs through prolonged or repeated exposure.
	H304 May be fatal if swallowed and enters airways.
Pictogram (s)	H411 Toxic to aquatic life with long lasting effects. Flame, Health hazard, Exclamation mark, Environment
Pictogram (S)	
	$\land \land \land \land$
Precautionary	P201 Obtain special instructions before use.
statement –	P202 Do not handle until all safety precautions have been read and understood.
Prevention	P210 Keep away from heat/sparks/open flames/hot surfaces. – No smoking.
	P233 Keep container tightly closed.
	P240 Ground/bond container and receiving equipment. P241 Use explosion-proof electrical/ventilating/lighting//equipment.
	P243 Take precautionary measures against static discharge.
	P260 Do not breathe dust/fume/gas/mist/vapours/spray.
	P264 Wash thoroughly after handling.
Drint Date: 00/00/0000	

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chem-supply **RE-ISSUED by CHEMSUPP** Infosafe No™ 3CHN7 Issue Date : August 2020 PETROLEUM SPIRIT 60-80°C AR Product Name : Classified as hazardous P271 Use only outdoors or in a well-ventilated area. P273 Avoid release to the environment. P280 Wear protective gloves/protective clothing/eye protection/face protection. P281 Use personal protective equipment as required. P301+P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Precautionary P331 Do NOT induce vomiting. statement -P302+P352 IF ON SKIN: Wash with plenty of soap and water. Response P332+P313 If skin irritation occurs: Get medical advice/attention. P363 Wash contaminated clothing before reuse. P303+P361+P353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P304+P340 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P312 Call a POISON CENTER or doctor/physician if you feel unwell. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313 If eye irritation persists: Get medical advice/attention. P370+P378 In case of fire: Use oam, dry chemical, CO2 or water spray for extinction. P308+P313 IF exposed or concerned: Get medical advice/attention. P391 Collect spillage. P403+P235 Store in a well-ventilated place. Keep cool. Precautionary statement - Storage P403+P233 Store in a well-ventilated place. Keep container tightly closed. P405 Store locked up. Precautionary P501 Dispose of contents/container to an approved waste disposal plant. statement -Disposal 3. Composition/information on ingredients Chemical Liquid Characterization Ingredients <u>Name</u> **Proportion** Hazard Symbol **Risk Phrase** CAS n-Hexane 110-54-3 50-100 % Hydrocarbons, C6-C7, 5-10 % n-alkanes, isoalkanes, cyclics, <5% n-Hexane Hydrocarbons, C6, isoalkanes, 5-10 % <5% n-Hexane **Other Information** Mixture of liquid hydrocarbons. 4. First-aid measures Inhalation If inhaled, remove from contaminated area to fresh air immediately, avoid becoming a casualty. Make patient comfortable, keep warm and at rest until fully recovered. If breathing is difficult (or develops a bluish skin discolouration), supply oxygen by a qualified person. Apply artificial respiration with a respiratory medical device if not breathing. Do not use mouth to mouth resuscitation. Immediately medical attention is required. Rinse mouth thoroughly with water immediately, repeat until all traces of product have been removed. Ingestion DO NOT INDUCE VOMITING. Seek immediate medical advice. Immediately remove contaminated clothing and wash affected area with water for at least 15 minutes. Skin Ensure contaminated clothing is washed before re-use. Seek medical advice /attention depending on the severity. Immediately irrigate with copious quantity of water for at least 15 minutes. Eyelids to be held open. In all Eve contact cases of eye contamination it is a sensible precaution to seek medical advice. **First Aid Facilities** Maintain eyewash fountain and drench facilities in work area. Advice to Doctor Treat symptomatically based on judgement of doctor and individual reactions of the patient. Because of risk of aspiration, gastic lavage should only be undertaken after endotracheal intubation. **Other Information** For advice, contact the National Poisons Information Centre (Phone Australia 13 11 26; New Zealand 0800 764 766) or a doctor. Ensure medical personnel attending are aware of the identity and nature of the product(s) involved and take precautions to protect themselves.

5. Fire-fighting measures



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Product Name : PETROLEUM SPIRIT 60-80°C AR

	Classified as hazardous
Hazards from Combustion Products	Oxides of carbon.
Specific Methods	CAUTION: Use of water spray when fighting fire may be inefficient. SMALL FIRE: Use foam, dry chemical, CO2 or water spray. LARGE FIRE: Use foam, fog or water spray - Do NOT use water jets. If safe to do so, move undamaged containers from the fire area. Cool containers with flooding quantities of water until well after the fire is out. Avoid getting water inside the containers.
Specific hazards arising from the chemical	HIGHLY FLAMMABLE: These products have a low flash point. Will be easily ignited by heat, sparks or flames. Vapours will form explosive mixtures with air. Vapours will travel to source of ignition and flash back. Most vapours are heavier than air and will collect in low or confined areas (drains, basements, tanks). Many liquids are lighter than water. Containers may explode when heated. Fire will produce irritating, poisonous and/or corrosive gases. Vapours from run-off may create an explosion hazard.
Hazchem Code	3YE
Precautions in connection with Fir	SCBA and structural firefighter's uniform may provide limited protection. Fully encapsulating, gas-tight e suits should be worn for maximum protection.

6 Accidental release measures

6. Accidental rele	ease measures
Spills & Disposal	ELIMINATE all ignition sources (no smoking, flares, sparks or flame) within at least 50m. All equipment
	in handling this product must be earthed. Do NOT touch or walk through this product. Stop leak if safe to do so. Prevent entry into waterways, drains, confined areas.
	Vapour suppressing foam may be used to control vapours. Water spray may be used to knock down or
	divert vapours.
	Absorb spill with earth, sand or other non-combustible material. Use clean, non-sparking tools to collect
	material and place it in loosely-covered metal or plastic containers for later disposal. Water spray may be used to knock down or divert vapour clouds.
	SEEK EXPERT ADVICE ON HANDLING AND DISPOSAL.
Personal	Evacuate the area of all non-essential personnel. Avoid inhalation, contact with skin, eyes and clothing.
Precautions	Remove ignition sources Ventilate contaminated area thoroughly. Extinguish naked flames.
Personal Protection	Use personal protective equipment listed in Section 8.
Clean-up Methods -	Absorb or contain liquid with sand, earth or spill control material. Shovel up using non sparking tools and
Small Spillages	place in a labelled, sealable container for subsequent safe disposal. Put leaking containers in a labelled drum or overdrum.
Environmental	Prevent further leakage or spillage and prevent from entering drains
Precautions	
7. Handling and s	
	Earth or bond all equipment. Avoid prolonged or repeated contact with skin, eyes and clothing. Do not
Handling	breath fumes which may accumulate in the vapour head-space of containers. Ensure the appropriate personal protective equipment is used when handling this material. Use in well ventilated areas away
	from all ignition sources. In case of insufficient ventilation, wear suitable respiratory equipment. All
	electrical equipment must be flameproofed. Keep container tightly closed when not in use.
Conditions for safe	Store in cool place and out of direct sunlight. Store away from sources of heat or ignition. Store away
storage, including	from oxidizing agents. Store in well ventilated area. Keep containers closed at all times.
any	
incompatabilities Storage Regulations	Refer Australian Standard AS 1940-2017 'The storage and handling of flammable and combustible
otoruge negalations	liquids'.
8. Exposure cont	rols/personal protection
Occupational	Name STEL TWA
exposure limit	
values	
	<u>mg/m3 ppm mg/m3 ppm Footnote</u>
Other Exposure	n-Hexane 176 50 No exposure standards have been established for this product by Safe Work Australia, however, the
Information	TWA exposure standard for dusts/mists not otherwise specified is 10 mg/m3. All atmospheric
	contamination should be kept to as low a level as is workable.
	Safe Work Australia has established the above exposure limits for n-Hexane.

These Workplace Exposure Standards are guides to be used in the control of occupational health

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	hazards. All atmospheric contamination should be kept to as low a level as is workable. These workplace exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity. The STEL is an exposure value that should not be exceeded for more than 15 minutes and should not
	be repeated for more than 4 times per day. There should be at least 60 minutes between successive exposures at the STEL. The exposure value at the TWA is the average airborne concentration of a particular substance when calculated over a normal 8 hour working day for a 5 day working week.
Appropriate	Maintain the concentrations values below the TWA. This may be achieved by process modification, use
	of local exhaust ventilation, capturing substances at the source, or other methods.
Respiratory	An approved respirator must be worn if the occupational exposure limit is likely to be exceeded. If
Protection	significant mists, vapours or aerosols are generated an approved respirator is recommended, selected and used in accordance with AS/NZS 1715 and AS/NZS 1716. In event of emergency or planned entry into unknown concentrations a positive pressure, full-facepiece SCBA should be used. If respiratory protection is required, institute a complete respiratory protection program including selection, fit testing
	training, maintenance and inspection.
Eye Protection	The use of a face shield, chemical goggles or safety glasses with side shield protection as appropriate Must comply with Australian Standards AS 1337 and be selected and used in accordance with AS 1330
Hand Protection	PVC, neoprene or nitrile rubber gloves. Hand protection should comply with AS 2161, Occupational protective gloves - Selection, use and maintenance.
Personal Protective	Personal protective equipment should not solely be relied upon to control risk and should only be used
Equipment	when all other reasonably practicable control measures do not eliminate or sufficiently minimise risk. Guidance in selecting personal protective equipment can be obtained from Australian, Australian/New Zealand or other approved standards.
Footwear	Safety boots in industrial situations is advisory, foot protection should comply with AS 2210, Occupational protective footwear - Guide to selection, care and use.
Body Protection	Flame retardant protective clothing. Clothing for protection against chemicals should comply with AS 3765 Clothing for Protection Against Hazardous Chemicals.
Hygiene Measures	Always wash hands before smoking, eating or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.
9. Physical and c	hemical properties
Form	Liquid
Appearance	Colourless liquid.
Odour	Characteristic.
	63 - 80°C

Solubility in Water	Insoluble.
Specific Gravity	0.666
Volatile Component	100%
Flash Point	-26°C
Flammability	Highly flammable. Keep away from heat, sparks or naked flames. Use flameproof equipment and fittings to prevent flammability risk. Electrically link and ground metal containers for transfer of the product to prevent accumulation of static electricity. Ensure adequate ventilation to prevent an explosive vapour-air mixture. Vapours will travel considerable distances to sources of ignition.
Flammable Limits - Lower	1.0 Vol%
Flammable Limits - Upper	7.4 Vol%
10. Stability and	reactivity
Chemical Stability	Stable.

Chemical Stability	Stable.
Incompatible	Strong oxidising agents. Heat. Various plastics and rubber.
Materials	
Hazardous	Oxides of carbon.
Decomposition	
Products	



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Product Name : **PETROLEUM SPIRIT 60-80°C AR**

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Hazardous Polymerization	Will not occur.
11. Toxicological	I Information
Ingestion Inhalation	Causes irritation to mucous membranes of the gastrointestinal tract. May cause headache, dizziness, nausea, drowsiness, irritation of the mouth, throat and diestive tract and lung damage. Aspiration of liquid into the lungs can cause bronchopneumonia, pulmonary edema, or chemical pneumonitis. Causes irritation to the mucous membranes of the respiratory tract (nose, mouth, throat, lungs). Inhalation of vapours may cause dizziness, drowsiness, headache, nausea, weakness, CNS effects and
Skin	unconsciousness. Aspiration of liquid into the lungs can cause bronchopneumonia or pulmonary edema. May cause skin irritation, degreasing effect on the skin and possibly followed by secondary inflammation. May be absorbed through the skin with resultant toxic effects such as headache, dizziness and nausea.
Eye	Causes serious eye irritation.
Respiratory	Not classified based on available information.
sensitisation Skin Sensitisation	Not classified based on available information.
Germ cell	Not classified based on available information.
mutagenicity Carcinogenicity	Not classified based on available information.
Reproductive Toxicity	Toxic to Reproduction: Category 2 H361 Suspected of damaging fertility or the unborn child.
STOT-single exposure	Specific Target Organ Toxicity - Single Exposure Category 3 (respiratory tract irritation) H336 May cause drowsiness or dizziness.
STOT-repeated exposure Aspiration Hazard	Specific Target Organ Toxicity - Repeated Exposure Category 2 H373 May cause damage to organs through prolonged or repeated exposure. Aspiration Hazard: Category 1 H304 May be fatal if swallowed and enters airways.
Chronic Effects	Blood changes of significant nature have been reported when the aromatic content of hydrocarbon products has been high. Repeated or prolonged skin contact may cause chronic dermatitis.
Mutagenicity	Not classified based on available information.
Other Information	Toxicological Information 110-54-3 n-hexane Oral LD50 16,000 mg/kg (rat) (OECD 401) Dermal LD50 >3,350 mg/kg (rabbit) (OECD 402) Inhalative LC50 /4 h 259.3 mg/L (rat) (OECD 403) Hydrocarbons, C6, isoalkanes, $<5\%$ n-hexane Oral LD50 >16,750 mg/kg (rat) (OECD 401) Dermal LD50 >3,350 mg/kg (rabbit) (OECD 402) Inhalative LC50 /4 h 259.354 mg/L (rat) (OECD 403) Hydrocarbons, C6-C7, n-alkanes, isoalkanes, cyclics, $<5\%$ n-hexane Oral LD50 >5,840 mg/kg (rat) (OECD 401) Dermal LD50 >2,920 mg/kg (rat) (OECD 402) Inhalative LC50 /4 h >25.2 mg/L (rat) (OECD 403)
12. Ecological in	formation

Ecotoxicity	Toxic for aquatic organisms. May cause long-term adverse effects in the aquatic environment.
Known Harmful Effects on the	Hazardous to the Aquatic Environment - Long-Term Hazard: Category 2 H411 Toxic to aquatic life with long lasting effects.
Environment Environmental Protection	Do not allow product to enter drains, waterways or sewers. Highly toxic to aquatic organisms. May cause long-term adverse effects in the aquatic organisms.

13. Disposal considerations

Disposal	Whatever cannot be saved for recovery or recycling should be handled as hazardous waste and
Considerations	disposed of according to relevant local, state and federal government regulations.

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14. Transport inf Transport	Dangerous goods of Class 3 (Flammable Liquid) are incompatible in a placard load with any of the
nformation	following:
	Class 1, Class 2.1, if both the Class 3 and Class 2.1 dangerous goods are in bulk, Class 2.3, Class 4.2
	Class 5, Class 6, if the Class 3 dangerous goods are nitromethane, Class 7.
J.N. Number	3295
JN proper shipping name	HYDROCARBONS, LIQUID, N.O.S.
Fransport hazard	3
class(es)	
Hazchem Code	3YE
Packing Group	II
EPG Number	3A1
ERG Number	14
MDG Marine	Yes
pollutant	
15. Regulatory ir	
Regulatory	Not listed under WHS Regulation 2011, Schedule 10 - Prohibited carcinogens, restricted carcinogens
nformation	and restricted hazardous chemicals. All of the significant ingredients in this formulation are compliant
	with NICNAS regulations.
Poisons Schedule	with NICNAS regulations.
Poisons Schedule 16. Other Inform	with NICNAS regulations. S5 ation
Poisons Schedule 16. Other Inform Literature	with NICNAS regulations. S5 ation 'Standard for the Uniform Scheduling of Medicines and Poisons .', Commonwealth of Australia.
	with NICNAS regulations. S5 ation 'Standard for the Uniform Scheduling of Medicines and Poisons .', Commonwealth of Australia. National Road Transport Commission, 'Australian Code for the Transport of Dangerous Goods by Road
Poisons Schedule 16. Other Inform Literature	with NICNAS regulations. S5 ation 'Standard for the Uniform Scheduling of Medicines and Poisons .', Commonwealth of Australia. National Road Transport Commission, 'Australian Code for the Transport of Dangerous Goods by Road and Rail 7th. Ed.'.
Poisons Schedule 16. Other Inform Literature	with NICNAS regulations. S5 ation 'Standard for the Uniform Scheduling of Medicines and Poisons .', Commonwealth of Australia. National Road Transport Commission, 'Australian Code for the Transport of Dangerous Goods by Road
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Poisons Schedule 16. Other Inform Literature	with NICNAS regulations. S5 ation 'Standard for the Uniform Scheduling of Medicines and Poisons .', Commonwealth of Australia. National Road Transport Commission, 'Australian Code for the Transport of Dangerous Goods by Road and Rail 7th. Ed.'. Safe Work Australia, 'National Code of Practice fot the Preparation of Safety Data Sheets for Hazardou Chemicals'. Standards Australia, 'SAA/SNZ HB 76:2010 Dangerous Goods - Initial Emergency Response Guide', Standards Australia/Standards New Zealand.
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