



Professional HVAC Anti-Corrosion

**PROMEK**

# SAVE POWER & MONEY

## ON YOUR AIR-CONDITIONING



SAFE AND RELIABLE ANTI-CORROSION APPLICATION THAT SAVES YOU MONEY AND EXTENDS THE LIFE OF YOUR AIR-CONDITIONING UNIT



Cuts electricity costs by over 30%



Doubles the life of key parts



Reduces maintenance costs by 50%



Protects the health of building occupants



Maintains cooling efficiency



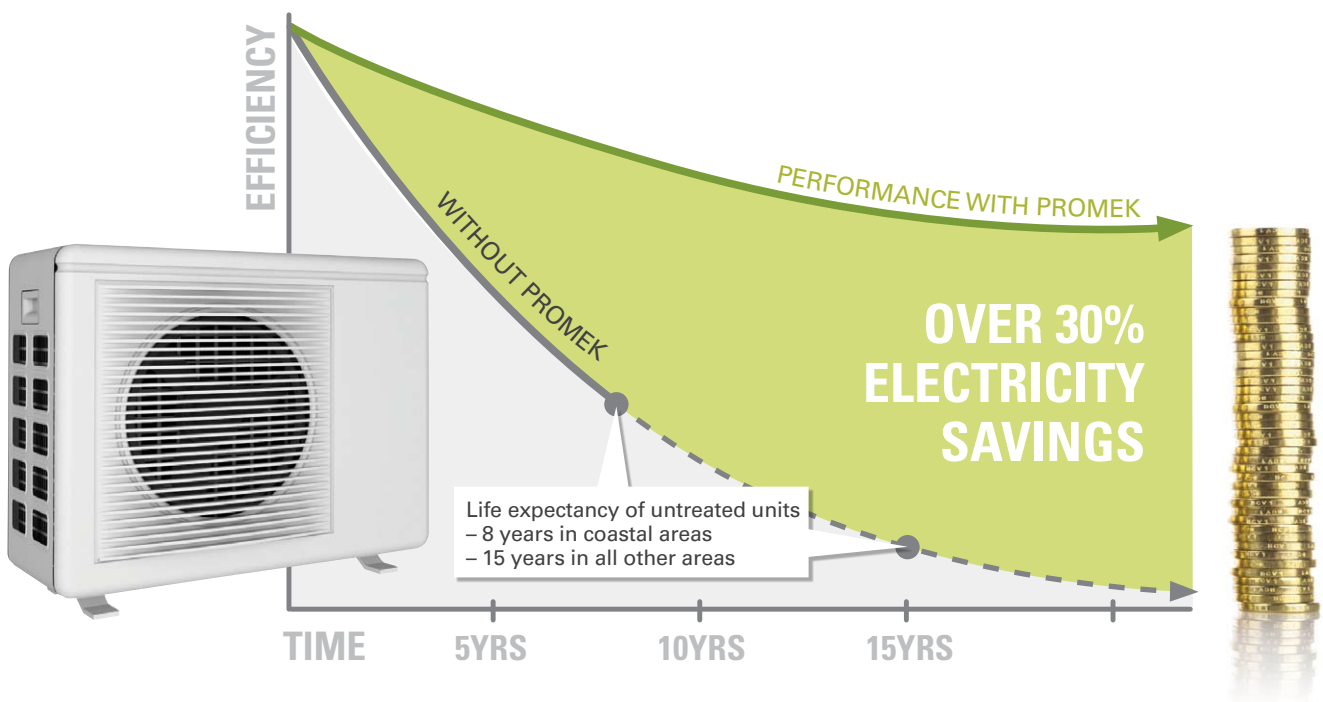
Environmentally friendly

# PROMEK ANTI-CORROSION AUSTRALIA



## CUTS YOUR ELECTRICITY BY AT LEAST 30%

Your air-conditioning contributes anywhere from 20-50% of your electricity bill, depending on how well it's performing. Promek can save you around 20% over the first five years and over 30% a year thereafter in electricity costs by maintaining smooth airflow and keeping your air-conditioner at optimum performance levels by maintaining heat exchange.



## REDUCES YOUR MAINTENANCE COSTS BY 50%

By keeping your unit in better condition, Promek cuts your maintenance needs in half. Studies have shown that air-conditioners protected by Promek break down less than half as often as unprotected air-conditioners.



Professional HVAC Anti-Corrosion

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## MAINTAINS COOLING EFFICIENCY

Promek helps keep you cool all year round, protecting your air-conditioner from corrosion and dirt that degrade its performance. As performance goes down, the cost of running your air-conditioning goes up.

x2

## DOUBLES THE LIFE OF KEY PARTS

Corrosion is the #1 enemy to your unit's compressor and coil – the most vital parts of your air-conditioning unit. Promek's one-of-a-kind protective coating rust-proofs these vital parts that could save you up to 50% of the unit cost in parts replacement costs.



## PROTECTS THE HEALTH OF YOUR BUILDING OCCUPANTS

Your air-conditioner could be a breeding ground for bacteria and mould, microbes that are harmful to the health of your building occupants. Promek's water-resistant coating prevents moisture from accumulating on the coil of your unit by keeping it clean and dry, eliminating the possibility of these dangers. Its Silver Nanotechnology-based coating also protects the surface from all types of microbial contamination.



## ENVIRONMENTALLY FRIENDLY

Promek is non-toxic and water based, making it environmentally friendly and completely safe for both your building occupants and the planet. Promek can be easily sprayed onto your unit's coil and will dry almost instantly – no mess, no fuss.

## WHAT IS PROMEK?

Promek is an anti-corrosion application that also prevents dirt, moisture and bacteria from accumulating on the coils of your air-conditioning units. Developed specifically for air-conditioners, it is a first of its kind in Australia. It's a non-toxic and environmentally-friendly application that provides benefits for optimum cooling. Promek has been developed and manufactured in Australia.

## WHY DO YOU NEED PROMEK?

All air-conditioning units are prone to corrosion or rust, which:

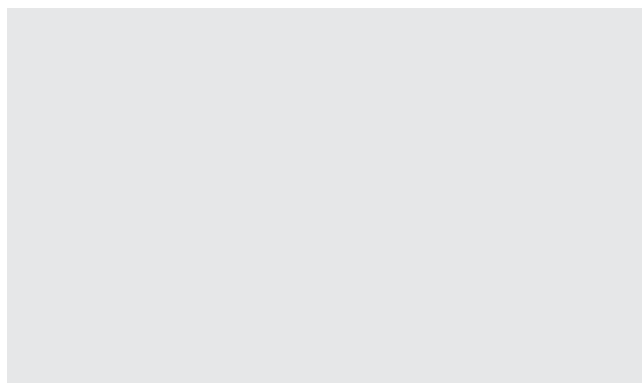
- decreases the performance of your unit
- increases your electricity consumption
- puts you at risk of unit break down
- can hit your budget as a costly parts replacement

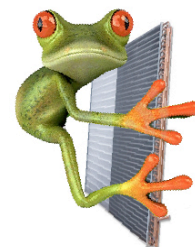
By applying Promek to your air-conditioning unit, you can double the lifetime of its two most critical and expensive components – the compressor and the coils, which can cost as much as 50% of your unit's value!

We support this product through doubling the warranty on your condenser coil (with maintenance).



## CONTACT US





**Emergency Telephone No. +61 438882262**

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## 1. IDENTIFICATION

PRODUCT NAME : Coildefender, Coil Degreaser  
CORRECT SHIPPING NAME : None Allocated  
OTHER NAMES : Aerosol at Limited Quantity (<410g)  
ADG/U.N. NUMBER : 1950  
CAS NUMBER : None Allocated/Mixture  
AICS STATUS : All components listed (on AICS Register)  
DANGEROUS GOODS CLASS : UN 1950, Non-toxic, Non-Flammable  
IMDG : Aerosol (pressurised)  
PACKAGING GROUP : None Allocated  
AS 1940 CLASS : None Allocated  
SUBSIDIARY RISK : Not Applicable  
HAZCHEM CODE : 2Y  
POISONS SCHEDULE : None Allocated  
EPG : None Allocated  
USE : Waterborne Degreaser/Cleaner  
FLAMMABILITY : NON FLAMMABLE

### For Industrial Use Only In Areas Complying With Relevant Regulations.

Company / undertaking OzKem Pty Ltd/Coil Defender  
2 Henry Lawson Ave, N.S.W. 2046  
PHONE +61 438882060, FAX +612 97281458  
Emergency Telephone No. +61 438882262

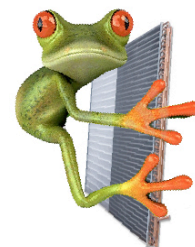
The following personnel should be contacted depending on the nature of the inquiry.

TECHNICAL MANAGER

AUSTRALIAN POISONS INFORMATION CENTRE 24 HOUR SERVICE : 13 11 26

POLICE OR FIRE BRIGADE : 000 (exchange): 1100

This Fact Sheet is a summary source of information of all potential and most severe health hazards that may result from exposure. Always read the Safety Data Sheets (SDS) for any products you use at work. Please ensure that you have a current copy. The information given in this bulletin and by the company's technical staff is provided as a general guide only to facilitate the adoption of appropriate measures in relation to handling, storage and disposal of the product. Although OzKem has taken all reasonable care to ensure that the information is accurate, it accepts no responsibility for any loss or damage however caused that results there from and does not warrant such accuracy whether or not the information originated with OzKem. OzKem urges each recipient of this SDS to study it carefully to become aware of and understand the hazards associated with the product. The reader should consider consulting reference works or individuals who are experts in ventilation, toxicology, and fire prevention, as necessary or appropriate to use and understand the data contained in this SDS. To promote safe handling, each customer or recipient should notify its employees, agents, contractors and others whom it knows or believes will use this material or the information in this SDS and any other information regarding hazards or safety. Users of the product are requested to contact OzKem technical section for detailed information regarding the qualities and characteristics of the product before it is used. We reserve the right to revise Safety Data Sheets periodically as new information becomes available



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## 2. COMPOSITION

CHEMICAL ENTITY	CAS No.	PROPORTION (% w/w)
Surfactant	[37311-00-5]	<10%
Ethanol	[64-17-5]	0-1%
Propellant mixture (Class 2.2)	[7727-37-9]	0-20%
Propane	[74-98-6]	0-1%
Water	[7732-18-5]	to 100%

All components are registered in accordance with Australian Inventory of Chemical Substances.

More detailed information available to medical staff in case of an emergency.

## 3. HAZARDS IDENTIFICATION

Caution: Contents under pressure. Avoid exposure to heat.

### HAZARDS IDENTIFICATION

R20/21/22 Avoid contact with skin, by inhalation and if swallowed.  
R36/37 Irritating to eyes and respiratory system.

### SAFETY ADVICE

S09 Keep container in a well ventilated place.  
S25 Avoid contact with eyes.  
S51 Use in well ventilated areas.

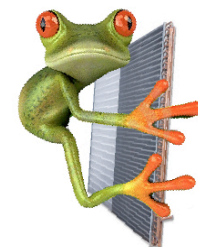
### HAZARD RATINGS

Flammability : 0  
Health Hazard : 1  
Body Contact : 1  
Reactivity : 0

SCALE: Min/Nil = 0      Low = 1      Moderate = 2      High = 3      Extreme = 4

### HEALTH EFFECTS - ACUTE EXPOSURE

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Principal routes of exposure are usually by skin/eye contact. Prolonged, repeated skin contact with low viscosity materials may defat the skin resulting in possible irritation.



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### **SWALLOWED**

Considered an unlikely route of entry in commercial/industrial environments.

### **EYE**

The liquid is mild to moderately irritating to the eye. However, immediate flushing of the eyes with water will minimize any irritative effect.

### **SKIN**

Avoid repeated or prolonged exposure may cause irritation and dermatitic effects. The material may accentuate any pre-existing skin condition.

### **INHALED**

Not anticipated to be a hazard under normal conditions of use/commercial/industrial application use.

### **HEALTH EFFECTS**

Principal routes of exposure are usually by skin contact/absorption and inhalation of vapour. Prolonged or continuous skin contact with liquid may cause de-fatting with drying, cracking, irritation and dermatitis following.

## **4. FIRST AID MEASURES**

**Poison Information Centres in each State capital city can provide additional assistance for scheduled poisons.**

### **SWALLOWED**

Thoroughly rinse mouth out with plenty of water and give water to drink to dilute the chemical.

If swallowed, do **NOT** induce vomiting Call a doctor and/or transport to an emergency facility or hospital **IMMEDIATELY**.

### **EYE**

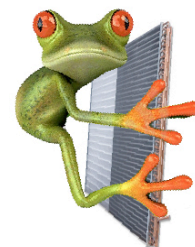
Immediately and continuously irrigate with copious quantities of fresh, low pressure, running water for at least 15 minutes. Eyelids should be held open.

Ensure irrigation under the eyelids by occasionally lifting upper and lower lids.  
Seek **IMMEDIATE** medical attention.

### **SKIN**

Gently wash the affected areas thoroughly with water, then mild soap and water.  
If exposure has been prolonged or severe or if swelling, redness or irritation occurs seek medical advice.





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### **INHALED**

If accidentally inhaled: - Remove affected person(s) to fresh air. Keep at rest until fully recovered. Seek medical assistance.

### **FIRST AID FACILITIES**

Facilities storing or utilizing this material should be equipped with an eyewash facility.

### **ADVICE TO DOCTOR**

Treat symptomatically.

Principal routes of exposure are skin contact/absorption and inhalation of the vapour/spray mist. Material if aspirated into lungs may cause chemical pneumonitis.

## **5. FIRE FIGHTING MEASURES**

**FOR LARGE SPILLS AND FIRES IMMEDIATELY CALL YOUR FIRE DEPARTMENT.**

### **FIRE AND EXPLOSION HAZARD**

**NOT** considered to be a risk because of its high water content.

Heating may cause expansion or decomposition leading to violent rupture of containers. If safe to do so, remove containers from the path of the fire and keep cool with water spray. Material can splatter above 100 °C. Water spray may be used to flush spills away from exposures. Prevent run off from fire control or dilution from entering waterways, sewers or drinking water supply.

### **FIRE FIGHTING MEDIA:**

Non-DG/Non-Flammable. Try to cover liquid spills with foam. Water spray should be used to keep fire-exposed containers cool.

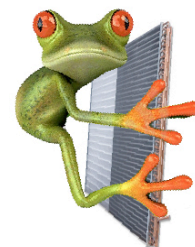
Firemen have to wear self-contained breathing apparatus.

## **6. ACCIDENTAL RELEASE MEASURES**

**FOR LARGE SPILLS AND FIRES IMMEDIATELY CALL YOUR FIRE DEPARTMENT.**

Clean up spills immediately. Keep chemicals out of a confined space, such as a sewer. Do not empty into drains. Keep unauthorized persons away at a safe distance and move upwind until clean up is complete. Provide/ensure adequate ventilation / exhaust ventilation. Stop liquid at the source if safe to do so. Increase ventilation. Ventilate confined spaces. Water spray or fog may be used to disperse /absorb vapour. Water spray may be used to flush spills away from exposures. Avoid contact with skin and eyes. Control personal contact by using protective equipment. Advise authorities if product has entered or may enter sewers, watercourses or extensive land areas. Take measures to minimize the effect on ground water.





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### MINOR SPILLS

Clean up spills immediately. Small spills may be absorbed onto any absorbent material such as sand, soil or vermiculite or other absorbent material. Collect residues and place in sealed, labelled, waste container for later disposal. Ventilate area well to evaporate remaining liquid and to dispel vapour.

### MAJOR SPILLS

Avoid contact with skin and eyes. Wear breathing apparatus, protective gloves and full protective clothing. Dyke the area by any means available to prevent spreading and to prevent it entering sewers, drains or natural waterways. Advise authorities product has entered or may enter sewers, watercourses, low areas, or has contaminated soil or vegetation. Pump the liquid to a salvage tank for recycling or later disposal. Dilute contained spill with water.

Absorb remaining material with suitable absorbent (sand, soil, fire retardant treated sawdust, vermiculite, diatomaceous earth & etc.). Collect solid residues and seal in labelled, waste containers for later disposal. Ventilate area well to evaporate remaining liquid and to dispel vapour. Clean area with detergent and water - do not allow product to enter drains, sewers or water courses - inform the local authorities or emergency services if this occurs.

Dispose of at an appropriate licensed waste disposal site or facility in accordance with applicable laws and regulations at time of disposal.

## 7. HANDLING and STORAGE

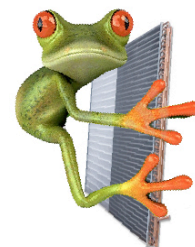
Observe manufacturer's storing and handling recommendations. Prior to working with this product you should be trained on its proper handling and storage. Store in original containers in an approved cool, dry, area out of direct sunlight. Do NOT store in pits, depressions, basements or areas where vapours may be trapped.

Avoid exposure to temperatures above 50 °C or below 0 °C. Keep from freezing; material may coagulate. Handle containers with care and protect against physical damage. Open slowly in order to control possible pressure release. Materials are stable on storage, but should be stored in a cool, dry, well ventilated place away from sources of ignition, oxidizing agents, mineral acids and alkalis since violent reactions may occur. Ensure adequate ventilation (equivalent to outdoors), or exhaust ventilation in the working area.

Avoid prolonged, repeated contact with eyes, skin contact. Keep away from, food, drink, animal feeding stuffs clothing and odour sensitive materials. Refer to AS 2865 - Safe working in a confined space, for more specific information on these subjects.

### PROCESS HAZARD

Any use/application of this product in elevated temperature processes should be thoroughly evaluated to establish and maintain safe operating conditions.



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## 8. EXPOSURE CONTROLS

### ENGINEERING CONTROLS:

None required when handling small quantities. Provide local exhaust when handling in large volumes.

### OTHERWISE:

ENGINEERING CONTROLS are the most effective way of reducing exposure. The best protection is to enclose operations and/or provide local exhaust ventilation at the site of chemical release. Isolating operations can also reduce exposure. This product is **NOT** considered to be a fire risk because of its high water content. Use in a well ventilated area sufficient to maintain airborne concentration levels below exposure standard or general exhaust is adequate under normal operating conditions. Where vapours or mists are generated, particularly in enclosed areas, and natural ventilation is inadequate, a flame proof local exhaust ventilation system (> 20 m/min) is recommended.

In confined areas where there is inadequate ventilation, or if risk of overexposure exists, wear SAA (supplied air type) respirator meeting the requirements of AS1715 & AS1716. Self-contained breathing apparatus (meeting the requirements of AS1715 and AS1716 ) and an observer present for assistance.

**LOCAL EXHAUST:** Face velocity > 20 m/min.

### FLAMMABILITY: Not Applicable (Non Flammable)

This product is **NOT** considered a fire risk because of its high water content. Avoid direct sources of heat, naked lights, sparks, all ignition sources and oxidising materials. Ensure ventilation is adequate. Refer to AS 2865 - Safe working in a confined space, for more specific information on these subjects.

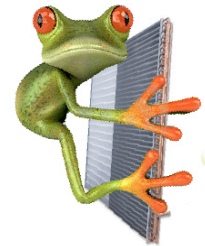
Contact with eyes and mucous membranes may also contribute to overall exposure and may also invalidate the exposure standard. All contact with this chemical should be reduced to the lowest possible level. Follow applicable regulations. (refer WORKSAFE Australia Exposure Standards)

No value has been assigned for this specific material by the ACGIH (Worksafe Australia). Limits shown for guidance only. Follow applicable regulations (refer WORKSAFE Australia Exposure Standards). Threshold Limit Value (TLV) as recommended by the National Occupational Health & Safety Commission (N.H.M.R.C.) (Worksafe Australia [1991]) for some of the components is :- Exposure at or below the recommended TLV-TWA is thought to prevent transient headache and irritation.

### **PERSONAL PROTECTION: WORKPLACE CONTROLS ARE BETTER THAN PERSONAL PROTECTIVE EQUIPMENT.**

Avoid contact with the skin and eyes, and avoid breathing vapours or mists.

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Use adequate general or local exhaust ventilation requirements. All protective clothing (suits, gloves, footwear, headgear) should be clean, available each day, and put on before work. Eye wash fountains and safety showers should be available for emergency use. Keep away from foodstuffs, drinks and tobacco.

The local concentration of material, quantity and conditions of use determine the type of personal protective equipment required.

For further information consult your Occupational Health and Safety Adviser.

For detailed advice on Personal Protective Equipment, refer to the following Australian Standards :-

HB 9 (Handbook 9)

Manual of industrial personal protection.

AS 1377

Eye protectors for industrial applications.

AS 1715

devices.

Selection, use and maintenance of respiratory protective

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AS 1716

Respiratory protective devices.

When exposure is likely, personal protective equipment in combination appropriate to the degree and nature of exposure, should be selected from the following lists:-

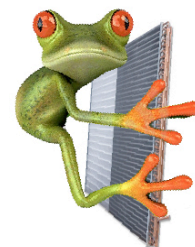
### SKIN

Skin contact should be avoided by wearing chemically resistant work clothing, safety boots and chemical protective gloves if needed to avoid repeated or prolonged skin contact. Safety equipment suppliers/manufacturers can provide recommendations on the most protective glove/clothing for your operation. All protective clothing (suits, gloves, footwear, headgear) should be clean, available each day, and put on before work.

If contamination occurs, immediately remove all contaminated clothing, wash or shower to remove the chemical and change into clean clothing. Launder contaminated clothing and other protective equipment before storing or re-using, and discard internally contaminated gloves and footwear.

### EYES

Eyes should be protected by chemical splash goggles (AS1337 or approved equivalent), safety glasses fitted with side shields or full face shield. If vapour causes eye irritation or if an inhalation risk exists a full-face, organic vapour respirator (meeting the requirements of AS1715 & AS1716) should be used. Eye wash fountains (capable of maintaining an appropriate water pressure for an appropriate length of time to remove the product from the eyes) and safety showers should be available for emergency use.



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### RESPIRATORY

Avoid breathing vapours.

Enclose operations and use local exhaust ventilation to meet TLV requirements. If local exhaust ventilation or enclosure is not used, respirators should be worn.

For prolonged elevated exposures - Full face air supplied should be worn.

### 9. PHYSICAL and CHEMICAL PROPERTIES

APPEARANCE	: Water clear-straw coloured liquid.
BOILING POINT (°C )	: 98 (Water)
FREEZING POINT(°C)	:-1.0
VAPOR PRESSURE (@ 20°C)	: 10.0 mm Hg (Water)
RELATIVE VAPOR DENSITY	: > 1.0 (Air = 1)
SPECIFIC GRAVITY (@ 25°C )	: 1.002 ± 0.010 g/cm <sup>3</sup> (Water =1)
FLASH POINT (°C )	: Not Applicable
EXPLOSIVE LIMITS (% Volume)	: LEL : Not Applicable UEL : Not Applicable
AUTOIGNITION TEMPERATURE (°C )	: Not Available
SOLUBILITY IN WATER (% by weight)	: Completely miscible
pH VALUE	: 9.5-10.3

### 10. STABILITY and REACTIVITY

#### REACTIVITY / COMPATIBILITY

Hazardous Polymerisation : Will **not** occur.

Hazardous Reactions : None known

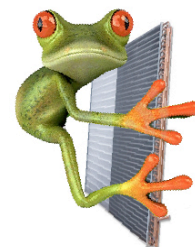
Conditions to Avoid: This product is **NOT** considered to be a fire risk because of its high water content. Incompatibility (materials to avoid for purpose of transport, handling & storage only) Avoid contact with strong alkalis, mineral acids, Halogens, strong oxidizers (liquid chlorine, concentrated oxygen, sodium hypochlorite, peroxides, chlorates, perchlorates, nitrates, & permanganates).

Hazardous decomposition products : **No** hazardous decomposition products when stored and handled correctly.

Thermal decomposition is dependent on time and temperature.

All components are registered in accordance with Australian Inventory of Chemical Substances(ACIS).

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## 11. TOXICOLOGICAL INFORMATION

### TOXICITY

Respiratory Irritant	(human)	:- 200 ppm / 8 hours
Skin Irritation		: May cause slight irritation on prolonged or repeated contact.
Eye Irritation (rabbits)		: May cause slight irritation.
OTHER		: Do <b>NOT</b> induce vomiting if swallowed

## 12. ECOLOGICAL INFORMATION

Do not allow to escape into waters, waste water or soil. This chemical is a colourless, flammable liquid with a slightly aromatic odour. It may enter the environment from industrial or municipal waste treatment plant discharges or spills.

### **ACUTE (SHORT-TERM) ECOLOGICAL EFFECTS**

No data are available on the short-term effects of this product on plants, birds, or land animals.

### **CHRONIC (LONG-TERM) ECOLOGICAL EFFECTS**

This product is expected to have a slight toxicity to aquatic life. No data are available on the long-term effects of this product on plants, birds, or land animals.

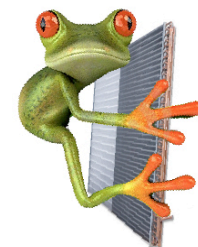
## 13. DISPOSAL CONSIDERATIONS

Consult an expert on disposal of any recovered material and ensure conformity to local and federal disposal regulations. This product is NOT suitable for disposal by either landfill or via municipal sewers, drains, and natural streams or rivers. Do NOT reuse empty containers without commercial cleaning or reconditioning. Do NOT

## 14. TRANSPORT INFORMATION

**Not classified as Dangerous Goods** for the purpose of transport. Refer to relevant regulations for storage and transport requirements.

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CORRECT SHIPPING NAME	: Aerosol limited quantity
OTHER NAMES	: Not Applicable
U.N. NUMBER	: 1950 Aerosol/ Level 1
CAS NUMBER	: None Allocated/Mixture
AICS STATUS	: All components listed
ADG	: 1950 Aerosol/Class 2.2
IMDG	: Aerosol, Class 2.2
PACKAGING GROUP	: None Allocated
AS 1940 CLASS	: None Allocated
SUBSIDIARY RISK	: Not Applicable
HAZCHEM CODE	: None Allocated
POISONS SCHEDULE	: None-Allocated/ <b>Non-toxic</b>
EPG	: None Allocated
STORAGE TEMPERATURE (°C)	: Ambient/above 0 °C- 50°C
TRANSPORT TEMPERATURE(°C)	: Ambient/above 0 °C- 50°C
LOADING / UNLOADING TEMPERATURE(°C)	: Ambient/above 0 °C- 50°C
STORAGE / TRANSPORTATION PRESSURE (kPa):	Atmospheric

**15. REGULATORY INFORMATION** No information available / **classified as Non-flammable, Non-toxic** material/contents.

**16. OTHER INFORMATION** Coildefender-Degreaser is classified as Non-DG and Non-Flammable material. PRINCIPAL REFERENCES used: Supplier's Material Safety Data Sheet In "Registry of Toxic Effects of Chemical Substances 1995" (Ed. D. Sweet), (US Dept. of Health & Human Services: Cincinnati 1995)

Issue Date: 21/10/14  
Released by: Technical Manager OzKem Pty Ltd



SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: *COIL DEFENDER Passivated Cleaner*

SYNONYMS: Passivated Cleaner

PRODUCT CODES: NA

MANUFACTURER: COIL DEFENDER Australia Pty Ltd

ADDRESS: 810 Princes Highway Tempe 2044

EMERGENCY PHONE: +61 438882262

PRODUCT USE: Heavy Duty Cleaner

PREPARED BY: Thomas Wagner

**CLASSIFIED AS HAZARDOUS ACCORDING TO THE CRITERIA OF NOHSC AND NOT CLASSIFIED AS DANGEROUS GOODS ACCORDING TO THE ADG CODE**

PRODUCT IDENTIFICATION			
<b>UN No</b>	N/A	<b>Sub. Risk</b>	N/A
<b>Hazchem</b>	N/A	<b>Spec. EPG</b>	N/A
<b>D.G.Class</b>	N/A	<b>Pack Grp</b>	N/A
<b>Ingredients:</b>	<b>CAS No</b>	<b>Percentage</b>	
Sodium Metasilicate Pentahydrate	6834-92-0	<60%	
Sodium Carbonate	497-19-8	1-9%	
Sodium Tripolyphosphate	7758-29-4	1-9%	
Alkyl Aryl Sulphonate	25155-30-0	1-9%	
Lauryl Alcohol Ethoxylate	9004-82-5	<1%	

**Physical Description / Properties:**

**Appearance:** White Granular Powder

**Odour** Odourless





<b>Melting Point</b>	Not applicable
<b>Vapour Density</b>	Not applicable
<b>Flash Point</b>	Product does not support combustion
<b>pH</b>	12.7 (1%)
<b>Form</b>	Powder
<b>Solubility</b>	Soluble in cold water, hot water

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**HEALTH HAZARD INFORMATION**

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**Acute Effects**

- Eye:** Avoid contact
- Skin:** Causes Burns
- Swallowed:** Harmful, Do not breathe dust

**First Aid**

- Eye:** Wash with lukewarm water for 20 minutes with eyelids open and contact doctor.
- Skin:** Remove contaminated clothing and wash skin with soap and water for 15 minutes.
- Inhaled:** Leave contaminated area.
- Swallowed:** DO NOT INDUCE VOMITING. Give water to drink and seek medical advise.
- Advice to Doctor:** Alkaline powder, treat symptomatically.
- Toxicity Data:** N/A

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**PRECAUTIONS FOR USE**

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- Exposure Standards:** N/A
- Engineering Controls:** Use in well ventilated area
- Personal Protection:** Good hygiene practices, Wear goggles and gloves for protection
- Flammability:** Product is not flammable so will not produce any products of combustion.

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**SAFE HANDLING INFORMATION**

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**Storage and Transport:**

Not classed as hazardous for road and rail transport, Store in tightly sealed containers away from direct sunlight and other chemicals. Keep out of reach of children.

**Packaging and Labelling:** Precautionary Labelling

**Spills and Disposal:** Sweep up but avoid generating dust. Wash area down with large quantities of water.

**Reactivity data:** Stable.

**Fire / Explosion Hazard:** All types of extinguishing media. No special fire fighting procedures required

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<b>ADDITIONAL</b>	<b>INFORMATION</b>
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**References:**

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**Contact Points:**

Mr Thomas Wagner.....**+61 438882262**

DISCLAIMER: All information given in this data sheet and by the companies technical staff is compiled from the best information currently available to the company. The company accepts no responsibility whatsoever for its accuracy or for any results which may be obtained by customers. Any customer who relies upon any advice or information given in this data sheet by the company or by its technical staff does so entirely at its own risk, and the company will not be liable for any loss or damage thereby suffered not with standing any want of care on the part of the company or its staff in compiling or giving the advice or information.

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