



## Safety Data Sheet – Wasp Lure

### 1. IDENTIFICATION

**Product Name:** Hawkeye Wasp Lure  
**Other Names:**  
**Recommended Use:** Trapping wasps  
**Manufacturer:** Renovo Technologies Ltd  
**Address:** PO Box 3218, Fitzroy, New Plymouth 4312  
**Telephone:** 0800 002920  
**Emergency Phone:** 0800 CHEMCALL (0800 243 622)  
**National Poisons Centre:** 0800 764 766

### 2. HAZARDS IDENTIFICATION

**Hazards:** None

### 3. COMPOSITION: Information on Ingredients

Ingredient	CAS Number	Concentration (%w/w)
Balance – Proprietary ingredients of low hazard	Proprietary	To 100%

### 4. FIRST AID MEASURES

Consult the National Poisons Information Centre 0800 POISON (0800 764 766) or a doctor in every case of suspected chemical poisoning. Never give fluids or induce vomiting if a patient is unconscious or convulsing regardless of cause of injury. If breathing difficulties occur seek medical attention immediately.

**Swallowed**

Seek medical attention if symptoms occur. If swallowed, do not induce vomiting.

**Skin Contact**

Seek medical attention if symptoms occur. Remove contaminated clothing and shoes and wash skin with plenty of soap and water

**Eye Contact**

Obtain medical attention if symptoms occur. Flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Remove contact lenses if present and easy to do and continue rinsing.

**Inhalation**

Seek medical attention if symptoms occur. Move the victim to fresh air immediately.

**Medical Attention**

Treat symptomatically and supportively, monitoring the development of hypersensitivity reactions with respiratory distress.

### 5. FIRE FIGHTING MEASURES

Shut off product that may 'fuel' a fire if safe to do so. Allow trained personnel to attend a fire in progress, providing fire fighters with this Safety Data Sheet. Prevent extinguishing media from escaping to drains and waterways.

**Suitable extinguishing media**

Water fog, fine spray, foam, dry chemical powder or carbon dioxide. Do not use water stream directly. Cool fire exposed container with water spray.

**Hazards from combustion products**

Burning chemicals may produce by-products more toxic than the original material. Decomposition from combustion may emit acrid smoke and toxic fumes containing carbon oxides.

**Precautions for fire fighters and special protective equipment**

Full protective clothing with chemical goggles, butyl or neoprene gloves and self-contained breathing apparatus



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### Hazchem Code

2Z

### Flash Point

>100°C

## 6. ACCIDENTAL RELEASE MEASURES

### Emergency Procedures

Prevent product from escaping to drains and waterways. Contain leaking packaging in a containment vessel or bunded area.

### Methods and materials for containment for a major spill

While a major spill is unlikely due to the small pack size of this product if a major spill were to occur: Eliminate sources of ignition. Keep the public away from the area. Prevent product from entering sewers, watercourses, or low-lying areas. Shut off the source of the spill if safe to do so. Take measures to minimise the effect on the groundwater. If possible recover product by collecting with a shovel, scraper or other suitable piece of equipment. Collect and seal in properly labelled containers for disposal. In all instances due consideration must be given for First Aid Measures (Section 4), PPE requirements (Section 8), Stability and Reactivity (Section 10) for this material.

## 7. HANDLING AND STORAGE

### Precautions for safe handling

Keep out of reach of children. Keep containers closed. Use only in well-ventilated areas. Wash hands thoroughly after handling.

### Conditions for safe storage

Store in a cool, dry place away from direct sunlight. Keep away from heat and ignition sources. Store in original containers. Protect from physical damage to prevent accidental release.

### Incompatible materials

None known.

### Fire Extinguisher Requirements

No specific requirements.

## 8. EXPOSURE CONTROLS: Personal Protection

### Exposure Limits

No WES TEL has been set by MBIE for this product or components in it. No EEL has been set for this product by the EPA.

### Engineering Controls:

For bulk quantities of this material the use of local exhaust ventilation is recommended to control process emissions near the source. Sufficient ventilation should be provided to keep the solvent in air concentrations below any relevant exposure limit. Provide mechanical ventilation of confined spaces.

### Hygiene Controls:

Facilities storing or utilising this material should be equipped with a facility for washing hands/face after work.

### Personal Protective Equipment

**Respiratory Protection:** Respiratory protection shouldn't be necessary under most circumstances, but if desired or large quantities are being handled use a respirator containing a vapour cartridge (activated carbon).

**Eye protection:** No specific requirements but best practices are to wear safety glasses or chemical goggles when handling large quantities of this product. Contact lenses may absorb and concentrate irritants, glasses are recommended.

**Skin/ Body Protection:** No specific requirements but it is best practice to wear long sleeves and long trousers or coveralls, and enclosed footwear when handling this product.



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### 9. PHYSICAL AND CHEMICAL PROPERTIES

<b>Appearance:</b>	Clear pink to red liquid
<b>Odour:</b>	Characteristic solvent odour
<b>Odour Threshold:</b>	No data available
<b>Boiling Point (°C):</b>	100
<b>Boiling Point Range</b>	No data available
<b>Melting Point (°C):</b>	<0
<b>Flash Point (°C):</b>	>100
<b>Lower Explosive Limit, LEL (%):</b>	No data available
<b>Upper Explosive Limit, UEL (%):</b>	No data available
<b>SG/ Density, 20°C (g/mL):</b>	1.2 – 1.3
<b>Vapour Pressure, 20°C (kPa):</b>	No data available
<b>Vapour Density:</b>	No data available
<b>Alkalinity/ acidity as pH:</b>	2.5 – 3.0
<b>Solubility in water:</b>	Soluble
<b>Partition Coefficient (Kow):</b>	No data available for formulated product
<b>Auto-ignition Temperature (°C):</b>	No data available
<b>Decomposition Temperature (°C):</b>	No data available
<b>Kinematic Viscosity:</b>	No data available

The values listed are indicative of this product's physical and chemical properties. Data is not available for any properties not listed above.

### 10. STABILITY AND REACTIVITY

#### **Chemical stability**

Stable at room temperature and pressure.

#### **Hazardous decomposition products**

Decomposition from combustion may emit acrid smoke and toxic fumes containing carbon oxides.

#### **Specific Materials to Avoid**

Strong acids, alkalis, oxidising agents, reducing agents and heat.

#### **Hazardous Polymerisation**

Not known to occur.

### 11. TOXICOLOGICAL INFORMATION

#### **Acute Effects**

**Ingestion:** Low toxicity if swallowed. Exposure to very large quantities may result in such nonspecific symptoms as headache, dizziness, weakness, and nausea.

Ingestion of small amounts is unlikely to cause permanent injury. Contact a doctor if ingested and symptoms occur.

**Eye Contact:** The liquid may cause transient eye irritation. Avoid eye contact

**Skin Contact:** No known effects.

**Inhalation:** The vapour/mist from inhaling large quantities may be discomforting to the upper respiratory tract and lungs. Acute effects from inhalation of high vapour concentrations may cause effects similar to that of ingestion.

#### **Chronic Effects**

Persons with pre-existing conditions are advised to limit or avoid product contact.

#### **Other Health Effects Information**

Not Available.

#### **Toxicological Information**

Oral LD<sub>50</sub>: >103,000 mg/kg (product, estimated)

Dermal LD<sub>50</sub>: >175,000 mg/kg (product, estimated)

Inhalation LC<sub>50</sub>: >2,300 mg/L (product, estimated)



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### 12. ECOLOGICAL INFORMATION

#### Ecotoxicity

No specific hazards

### 13. DISPOSAL CONSIDERATIONS

#### Product Disposal

Dispose of product only by using according to label. If this material as supplied becomes a waste care should be taken to ensure compliance with national and local authorities. It is the responsibility of the waste generator to determine the toxicity and physical properties of the waste generated to determine the proper waste identification and disposal methods in compliance with applicable regulations. Do not dispose of via drains, natural streams or rivers

#### Packaging Disposal

Triple rinse container and add rinsate to the spray tank. Empty packaging should be taken for recycling, recovery or disposal through a suitably qualified or licensed contractor. Care should be taken to ensure compliance with national and local authorities.

### 14. TRANSPORT INFORMATION

**UN No:** Not a DG for transport

### 15. REGULATORY INFORMATION

**Country/ Region:** New Zealand

**ACVM Approval Number:** Not applicable

**EPA Approval Number:** Not applicable

**HSNO Classifications:** None

**HSNO Controls:** Not applicable

### 16. OTHER INFORMATION

#### Reasons for Issue:

Updated SDS section 9 and contact details.

#### Abbreviations:

CAS Number: Chemical Abstracts Number

MBIE - Ministry of Business, Innovation and Employment

EPA: Environmental Protection Agency of New Zealand

HSNO: Hazardous Substances and New Organisms

#### References:

- Supplier Safety Data Sheets
- HSD, Toxnet
- EPA Chemical Classification Information Database
- PPDB Pesticides Database

The information sourced for the preparation of this document was correct and complete at the time of writing to the best of the suppliers knowledge. Each user should read this MSDS and consider the information in the context of how the product will be handled and used in the workplace. The document represents the commitment to the company's responsibilities surrounding the supply of this product, undertaken in good faith. This document should be taken as a safety guide for the product and its recommended uses, but is in no way an absolute authority. Please consult the relevant legislation and regulations governing the use and storage of this type of product. For further information, please contact Renovo Technologies Limited.