

# Oecos

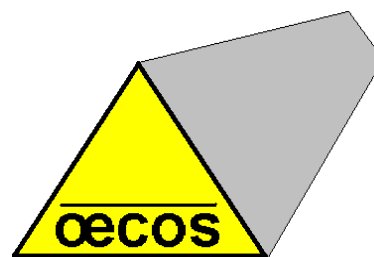
## Insect monitoring and control equipment

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Hertfordshire, England  
SG4 8RA

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## MATERIAL SAFETY DATA SHEET

### 1. PRODUCT AND COMPANY IDENTIFICATION

Product Name/Code	Garden Chafer ( <i>Phyllopertha horticola</i> ) attractant lure
Function	Suitable for use in beetle monitoring traps in connection with monitoring and control programmes
Supplier	Oecos Insect Monitoring & Control Equipment
Address	11a High Street Kimpton Hertfordshire SG4 8RA United Kingdom
Telephone Number	01438 832481
Fax Number	01438 832157

### 2. COMPOSITION/INFORMATION OF THE COMPONENTS

Product Formal Name	Clear plastic vial dosed with the active ingredients Gerioniol; cis-3-hexen-1-ol; 0-Eugenol; Phenethyl propionate
Customs Classification	29379000

### **3. HAZARD IDENTIFICATION**

Known data indicates no known health hazard. However, to the best of our knowledge, the toxicological properties have not been fully investigated.

### **4. FIRST AID MEASURES**

First Aid – Eyes	Not applicable
First Aid – Skin	Not applicable
First Aid – Ingestion	Do not get into mouth.
First Aid – Inhalation	Do not inhale
General	Plastic Vial – could cause choking if ingested

### **5. FIRE FIGHTING MEASURES**

Extinguishing Media	Dry chemical, CO <sup>2</sup> or foam
Special Hazards	None known

### **6. ACCIDENTAL RELEASE MEASURES**

Personal Precautions	Not applicable
Environmental Precautions	Not applicable
Spillages	Not applicable

### **7. STORAGE**

Should be stored in air-tight sachets in a freezer for up to two years.

### **8. EXPOSURE CONTROL/PERSONAL PROTECTION**

Protective Gloves	Wear oil-resistant gloves
Eye Protection	Not applicable
Respiratory Protection	Not applicable
Ventilation	Not applicable

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Plastic vial
Colour	Clear
Odour	Possible slight odour
Specific Gravity	Not applicable
Flash Point	Not applicable

## 10. STABILITY AND REACTIVITY

Stability	Presents no significant reactivity hazard. Stable at normal temperature and pressure.
Hazardous Decomposition	Burning produces carbon monoxide, carbon dioxide and smoke.

## 11. TOXICOLOGICAL INFORMATION

Inhalation	Not applicable
Ingestion	Not applicable
Skin	Not applicable
Eyes	Not applicable

## 12. ECOLOGICAL INFORMATION

Environmental Hazards	Not applicable
Degradability	Not known

## 13. DISPOSAL

Disposal Methods	Incineration or sanitary landfill in accordance with local regulations.
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#### **14. TRANSPORT INFORMATION**

Not classified for air, road, sea or rail transport.

#### **15. REGULATORY INFORMATION**

No labelling or classification require.

#### **16. OTHER INFORMATION**

None known

