according to EC directive 1907/2006



# **EAGLE GREEN CARE®**

Version 3.0

Revision date 24 June 2014

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Trade Name Eagle Green Care
Product Code CLAIL 0021

Usage Nematicide

Appearance Dark brown Liquid Concentrate

Supplier ECOspray Ltd

Grange Farm, Cockley Cley Road

Hilborough, Thetford

Norfolk IP26 5BT

Contact details Tel 01760 756100

Fax 01760 756313

Email <u>ecospray@ecospray.com</u>

# 2. COMPOSITION/INFORMATION ON INGREDIENTS

Concentrated food grade garlic juice.

Chemical Name	CAS-No.	EC –No.	Classification	Concentration
Garlic concentrate	8000-78-0	232-371-1	Xi R38	100%

### 3. HAZARDOUS IDENTIFICATION

Does not correspond to criteria concerning hazardous products as in EC Directive 91/155/EEC. However, the product can be Toxic by inhalation and if swallowed.

# 4. FIRST AID MEASURES

General Advice: Call a physician in case of emergency. Do not use if under medical

advice not to work with such compounds.

Inhalation: Move to fresh air. Call physician immediately.

Skin contact: Wash skin with soap and water. In case of irritation of allergic reaction

see a physician.

Eye contact: Rinse thoroughly with water

Ingestion: Drink copious amounts of water.

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### **Notes to Physician:**

This product is based on garlic juice concentrate and contains organo-sulfur compounds.

### 5. FIRE FIGHTING METHODS

Product is non-flammable and non-combustible.

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

Spillage: Clean up promptly by mop and rinse with plenty of water. Do not discard waste into environment.

# 7. HANDLING AND STORAGE

Advice on safe handling: Provide appropriate exhaust ventilation when opening

containers.

Storage: Store product in original container tightly at cool/ambient

temperature. Keep away from direct sunlight

# 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Always wear suitable protective clothing when handling product. Avoid contacting with skin, eyes and clothing. Do not breathe. Always wash hands after usage. Keep away from food and drink.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

Form: Liquid, Viscous

Colour: Dark brown

Odour: Garlic

pH: 5.50 at 20°C

Flash Point: Not flammable

Explosive properties: Not Explosive

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Relative Density (D<sup>20</sup> <sub>4</sub>): 1.287 Water solubility: Soluble

### 10. STABILITY AND REACTIVITY

Product is stable and non-reactive when stored in unopened containers at cool ambient temperatures.

### 11. TOXICOLOGICAL INFORMATION

General: Product is based on food grade garlic concentrate and not

considered toxic. However, following measures can be taken in

case of emergency.

Skin irritancy: May cause some slight skin irritancy

Eye irritancy: May cause some slight eye irritancy

Dermal toxicity: Not considered to cause any dermal toxicity

### 12. ECOLOGICAL INFORMATION

Product can cause toxicity to aquatic organism.

# 13. DISPOSAL CONSIDERATIONS

Container disposal: Rinse, wash and dispose of containers safely in accordance

with local regulatory guidelines.

### 14. TRANSPORT INFORMATION

Consult CHIP regulations.

Proper shipping name: Eagle Green Care®

# 15. REGULATORY INFORMATION

Eagle Green Care® is currently registered with CRD (PSD) and other Organic Bodies, MAPP Number 14989.

The active ingredient has been included in the EU Annex 1 Directive.

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Labelling information: Xi, R38

### **16. OTHER INFORMATION**

No responsibility can be accepted for Health and Safety requirements of the place of work. No responsibility can be accepted for any breach of pesticide regulations by users.

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The above information relates only to the specific material(s) designated herein and may not be valid for such material(s) used in combination with any other materials or in any process or if the material is altered or processed, unless specified in the text.