

# SAFETY DATA SHEET

PRODUCT NAME

SDS

DATE

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## 1. PRODUCT and COMPANY IDENTIFICATION

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**PRODUCT NAME** : Flyzone The Ultimate Fly Bait

**SDS NUMBER** : **SDS** 2010

**DATE** : 15 August 2019

**MANUFACTURED BY:** Two Technologies cc  
CK2009/151188/23  
P O Box 12712  
Jacobs, 4026  
Tel 031 467 1717/8  
Fax 031 467 4296

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## 2. COMPOSITION and INFORMATION ON INGREDIENTS

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### DESCRIPTION

A slightly granular light tan powder, for use a housefly attractant.

### IDENTIFICATION

Active ingredient : Fish meal, Egg white and Brewers Yeast  
Cas Reg No : N/A  
Common name : N/A  
Chemical family : N/A  
Mode of action : Protein attractant  
Use : In a fly trap

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## 3. HAZARDS IDENTIFICATION

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**UN No:** N/A

**IMCO :** N/A

### HAZARDS

Non toxic food grade components

### NATURE OF HAZARD

None

**NOTE:** For normal handling and use of the product, please consult the label.

### ACUTE SYMPTOMS OF HUMAN EXPOSURE

#### INHALATION

Unlikely to cause any adverse reactions. If an allergy exists to eggs, some distress may occur following excessive exposure.

#### SKIN

Excessive exposure may cause allergic reaction in some people.

#### EYE

Excessive contact may cause some irritation.

#### INGESTION

Should be avoided if any allergy to eggs exists. Otherwise no adverse reactions expected unless large quantities ingested

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## 4. FIRST AID MEASURES

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#### INHALATION

Remove to fresh air

#### SKIN

Wash with water

#### EYE

Flush with water

#### INGESTION

If large quantities ingested consult doctor. If allergy to eggs suspected consult doctor immediately.

# SHOW THIS SDS TO THE MEDICAL PRACTITIONER.

## NOTE TO PHYSICIAN

Treat symptomatically

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## 5. FIRE FIGHTING MEASURES

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### SPECIFIC HAZARDS

In the unlikely event of fire, with large quantities, nitrogen oxides may be emitted.

### DECOMPOSITION PRODUCTS IN A FIRE

None

### FIRE EXTINGUISHER AGENTS

Water, CO<sub>2</sub>, foam, dry agents,

### PROTECTION for FIRE FIGHTERS

Self contained breathing apparatus.

### SPECIFIC METHODS

As above

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## 6. ACCIDENTAL RELEASE MEASURES

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### PRECAUTIONS

#### PERSONAL

Self contained breathing apparatus if in confined spaces

#### ENVIRONMENTAL

None known

#### METHODS FOR CLEANING

Collect mechanically and wash remainder off with water

#### PREVENTION OF SECONDARY HAZARDS

Collect undamaged product in dry containers

### PROTECTIVE CLOTHING

As above

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## 7. HANDLING and STORAGE

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### HANDLING

As per label instructions

### ENVIRONMENTAL

No known hazards

### STORAGE

Cool and dry conditions

### PACKAGING MATERIALS

Recommended packaging: Original sealed container.

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## 8. EXPOSURE CONTROLS and PERSONAL PROTECTION AND CLOTHING

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### EXPOSURE LIMITS

### PERSONAL PROTECTION

#### APPLICATION

None

#### MANUFACTURE

Protective mask and glasses, where excessive dust present. Wear Suitable protective clothing.

#### EMERGENCY

As for Point 6 - Accidental Release Measures

### SPECIFIC HYGIENE MEASURES

Wash after handling.

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## 9. PHYSICAL and CHEMICAL PROPERTIES

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Description : A slightly granular powder with light tan colour  
Solubility : Reasonably soluble

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## 10. STABILITY and REACTIVITY

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Stability : Stable under dry, cool conditions  
Fire : Oxidising agent is chlorine  
Chemical Contact : Avoid chlorine

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## 11. TOXICOLOGICAL INFORMATION

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### ACUTE TOXICITY

Food grade ingredients. Not known except in the case of persons allergic to eggs.

### ACUTE SYMPTOMS OF HUMAN EXPOSURE

#### INHALATION

See point 3 – Hazards Identification

#### SKIN

See Point 3 – Hazards Identification

#### EYE

See Point 3 – Hazards Identification

#### INGESTION

See Point 3 – Hazards Identification

### EFFECTS DUE TO REPEATED and/or PROLONGED EXPOSURE

#### DELAYED EFFECTS

None known

#### CHRONIC STUDIES

Not available

### MODE OF ACTION OF ACTIVE INGREDIENT

Protein –based attractant for houseflies

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## 12 ECOLOGICAL INFORMATION

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Toxicity to fish : No  
Toxicity to hare : No  
Toxicity to quail : No  
Toxicity to duckling : No  
Toxicity to bees : No  
Degradation : Degrades readily in the environment  
Bioaccumulation : None known

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## 13. DISPOSAL CONSIDERATIONS

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ACCIDENTAL SPILLAGE; Collect spillage into suitable containers and wash down residue with water. Treat In accordance with local authority regulations.

WASTE FROM RESIDUES; Collect in municipal collection containers. In accordance with local authority regulations.

DISPOSAL OF USED PACKAGING MATERIAL; In Municipal collection containers.

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## 14. TRANSPORT INFORMATION

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### INTERNATIONAL REGULATIONS

UN No: N/a

Can be safely transported via bulk or mini-bulk transport

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## 15. REGULATORY INFORMATION

Product contains only food grade ingredients and is not dangerous to health.

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## 16. OTHER INFORMATION

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All information is given in good faith but without guarantee in respect of accuracy, and no responsibility is accepted for errors or omissions or the consequences thereof.

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## **DOCUMENTATION**

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This Safety Data Sheet has been approved by: Two Technologies cc

This Safety Data Sheet has been issued by: Technical Advisor – Two Technologies cc

Date; 15 August 2019

DISTRIBUTED BY: Two Technologies cc

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Reason for issue; Update data and format.