

BIOCEBO

Fly attractant for mixing with insecticides

Soluble concentrate (SL)

COMPOSITION

Hydrolysed proteins30% w/v (300 g/l)

INSCRIBED IN THE OFFICIAL REGISTRY OF PHYTOSANITARY PRODUCTS
UNDER NO. **22.270/15** by BIOIBERICA S.A.U. Barcelona

**READ THE LABEL ON DIRECTIONS FOR USE CAREFULLY BEFORE USING
THE PRODUCT**

Use reserved for agriculturists and professional handlers

20Lt



cGMP



BIOIBERICA
FISIOLOGIA VEGETAL

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CHARACTERISTICS

BIOCEBO is a formulation of hydrolysed proteins obtained by enzymatic hydrolysis. This product acts as a trophic attractant for adult diptera (flies) and is used as a base material for mixing with authorised insecticides in the preparation of fly bait.

AUTHORIZED APPLICATIONS

Citrus: Fly (*Ceratitis capitata*).

Olive: Fly (*Bactrocera oleae* or *Dacus oleae*).

Deciduous fruit trees: Fly (*Ceratitis capitata*).

Acts as an attractant for adult *Ceratitis* and *Dacus*.

DOSE AND DIRECTIONS FOR USE

Apply a dose of 1.5% (1.5 l per 100 l of water).

Volume: 50-125 l/ha (depending on the accompanying insecticide). 0.5 l per tree.

Maximum dose per application: 1.5 l/ha

Maximum dose per season: 4.5 l/ha

Mix the indicated doses carefully with the insecticide to ensure a homogeneous mixture and apply by ground or aerial spraying, in high, low or ultralow volumes, following the directions for use of the phytosanitary product. To be effective, good coverage must be ensured and all fruit trees must be well soaked in the product. Insecticide products used for the mixture must be authorized for these specific applications.

SAFETY PERIOD, NUMBER OF APPLICATIONS, INTERVAL BETWEEN APPLICATIONS AND VOLUME

1-3 applications, interval of 7-15 days. The safety period, number of applications, interval between applications and volume used depends on the insecticide with which it is mixed.

OBSERVATIONS

Always follow indications regarding phytotoxicity, toxicity and safety of insecticide with which the mixture is applied.

COMPATIBILITY

BIOCEBO is compatible with insecticides regularly used for the control of olive and fruit flies, such as dimethoate.

WARNING

The recommendations and information provided here are the result of large, robust studies and trials. Nevertheless, numerous factors may occur during use which are beyond our control (preparation of mixtures, application, weather conditions, etc.). The Company guarantees the composition, formulation and content of the product. The user shall be liable for any damage caused (lack of efficiency, general toxicity, residues, etc.) due to failure to observe in full or in part the instructions of this label.

P102: Keep out of reach of children.

P270: When using, do not eat, drink or smoke.

P261: Avoid inhaling the spray.

P262: Avoid contact with the eyes, skin, and clothes.

P280: Wear gloves and protective clothing.

EUH401: TO PREVENT RISKS TO PEOPLE AND THE ENVIRONMENT, FOLLOW THE INSTRUCTIONS FOR USE.

INFORMATION ON RISKS.

First aid:

In case of contact with the eyes, rinse with abundant water for at least 15 minutes. Do not forget to remove contact lenses.

In case of contact with the skin, wash with abundant water and soap, without rubbing.

If necessary, bring the affected person to a hospital, along with the label or the container.

- Provide symptomatic treatment.

DO NOT LEAVE THE AFFECTED PERSON ALONE UNDER ANY CIRCUMSTANCES. IN CASE OF ACCIDENT OR ILLNESS, CALL THE NATIONAL POISON CENTRE. TELEPHONE 91-562.04.20. In both cases, have the container or the label at hand.

RISK REDUCTION DURING HANDLING

Handler safety:

For applications by patching, work clothes, chemical resistant gloves, and an FFP1 mask or mask with a P1 type filter or similar must be used during mixing/loading, application, cleaning and maintenance of equipment.

- During the application of the product, the operator must avoid contact with the wet leaves.

- Do not use this product if mechanical labour is planned that might damage the chemical resistant gloves.

- Category L3 containers (200 and 1000 l drums) will be used in closed transfer conditions, using an automatic pump.

Worker safety:

Work clothes and chemical resistant gloves must be used at all times.

Do not enter the crop area until the product is dry.

Work clothes consist of long sleeves, long trousers, and appropriate footwear.

REDUCTION OF ENVIRONMENTAL RISKS

Spe3: To protect aquatic life, maintain an untreated safety strip of 5 metres alongside open water masses.

SP1: DO NOT CONTAMINATE WATER WITH THE PRODUCT OR CONTAINERS (Do not clean the product application equipment near open water / Avoid pollution via water outlet systems of farms or paths).

CONTAINER MANAGEMENT

Rinse each container abundantly three times, or use a pressure hose, pouring the rinsing water into the spray reservoir. This container, when empty after use of the contents, is a dangerous residue and the user is obliged to deposit it in the collection points of the SIGFITO Integrated Management System.

Manufactured by:



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