

**BIOCEBO/BIO**

**DOCUMENT M-CP, Section 4**

**FURTHER INFORMATION ON THE PLANT  
PROTECTION PRODUCT**

---

---

## Version history<sup>1</sup>

Date	Data points containing amendments or additions and brief description	Document identifier and version number

<sup>1</sup> It is suggested that applicants adopt a similar approach to showing revisions and version history as outlined in SANCO/10180/2013 Chapter 4 How to revise an Assessment Report

---

---

## Table of Contents

<b>CP 4</b>	<b>FURTHER INFORMATION ON THE PLANT PROTECTION PRODUCT .....</b>	<b>4</b>
<b>CP 4.1</b>	<b>Safety Intervals and Other Precautions to Protect Humans, Animals and the Environment.....</b>	<b>4</b>
<b>CP 4.2</b>	<b>Recommended Methods and Precautions .....</b>	<b>4</b>
<b>CP 4.3</b>	<b>Emergency Measures in the Case of an Accident.....</b>	<b>6</b>
<b>CP 4.4</b>	<b>Packaging, Compatibility of the Plant Protection Product with Proposed Packaging Materials .....</b>	<b>6</b>
<b>CP 4.5</b>	<b>Procedures for the Destruction or Decontamination of the Plant Protection Product and its Packaging .....</b>	<b>6</b>
<b>CP 4.5.1</b>	<b>Neutralisation procedures.....</b>	<b>8</b>
<b>CP 4.5.2</b>	<b>Controlled incineration .....</b>	<b>8</b>

---

## **CP 4 FURTHER INFORMATION ON THE PLANT PROTECTION PRODUCT**

In the official Registration Reports from the Spanish Ministry of Agriculture there is the evaluation of all the areas regarding BIOCEBO dossier (refer to LCP-Section 4 folder).

### **CP 4.1 Safety Intervals and Other Precautions to Protect Humans, Animals and the Environment**

Pre-harvest interval (in days) for each relevant crop: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Re-entry period (in days) for livestock, to areas to be grazed: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Re-entry period (in hours or days) for man to crops, buildings or spaces treated: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Withholding period (in days) for animal feeding stuffs: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Waiting period (in days) between application and handling of treated products: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Waiting period (in days) between last application and sowing or planting succeeding crops: Not applicable. Instructions of use of the associated/mixed insecticide to be considered.

Information on specific conditions under which the preparation may or may not be used: Not applicable.

### **CP 4.2 Recommended Methods and Precautions**

Warehouse Storage: The original closed and sealed containers should be stored in a cool dry place, far from a heat source, and at room temperature.

User Storage: As it is usual in the use and manipulation of any plant protection product, the staff in charge of manipulating the product should take the proper precautions during transport, load and unload and manipulation of the product in order to avoid that the product comes into contact with skin, eyes or other parts of the body.

Transport: Follow the precautions indicated in the Handling and Storage section of the SDS. Comply with any local regulations. Check that containers are sound and that labels are undamaged before dispatch.

#### Fire Fighting Measures:

Extinguishing media: SMALL FIRE: use DRY chemical powder

LARGE FIRE: use water spray, fog or foam. Do not use water jet.

---

Protective clothing and equipment proposed – nature: Use adequate protection medias to manipulate the plant protection products.

Protective clothing and equipment proposed – characteristics:

Hand protection: protective gloves for chemicals.

Eye protection: safety glasses.

Keep work area clean.

Avoid contact with product.

Keep working clothes separate from other clothing.

Wash hands before breaks and at the end of work.

Change badly soiled or soaked clothing.

Sufficient data to evaluate suitability and effectiveness of protective clothing and equipment under realistic conditions of use: No special data are available. However, it is obvious that splash goggles will effectively protect eyes and that protective gloves for chemicals will act as a barrier.

Procedures to minimize the generation of waste: Only purchase and store quantities of product required in the short term. Do not open larger containers than is necessary for immediate requirements. Do not mix a volume of spray solution greater than is required for immediate use.

Information on combustion products likely to be generated in the event of fire: Owing to the nature of the active substance contained in the attractant BIOCEBO, there is no production of dangerous compounds in the event of fire or combustion.

### **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.

### CP 4.3 Emergency Measures in the Case of an Accident

Detailed procedures for use in the event of an accident during transport, storage or use: Prevent entry into drains, waters or soil. Use adsorbent material to collect spillage (*e.g.* sawdust, peat, chemical binder). Place contaminated adsorbent in closable containers. Use a damp cloth to clean floors and other objects after removal of contaminated adsorbent. Also place used cleaning materials into closable receptacles.

### CP 4.4 Packaging, Compatibility of the Plant Protection Product with Proposed Packaging Materials

Nature and characteristics of the packaging:

1. Material: HDPE (polyethylene) with twist cap.
2. Dimensions:

Dimensions	1 L (bottle)	5 L	20 L	120 L	220 L	1000 L
High (mm)	240 ± 1.5	285 ± 3	380 ± 5	775 ± 5	940 ± 5	1150 ± 6
Large (mm)	-	188 ± 3	295 ± 5			1000 ± 6
Wide (mm)	-	135 ± 3	245 ± 5			1200 ± 6
Ø (mm)	8.5 ± 0.5			493 ± 4	581 ± 5	

Containers are sealed with aluminium thermal seal, aperture K-60.

3. Strength, leakproofness, resistance to normal transport & handling, resistance to & compatibility with the contents of the packaging, have been submitted, evaluated and is considered to be acceptable, according corresponding homologations.

Description and specification of the packaging:

The packaging is a canister, with rounded edges, with a handle on top and a discharge aperture, closed by a thermal aluminium seal, and a plastic cap that can be opened and closed many times, ensuring a leak tight closure.

Suitability of the packaging and closures:

The plastic of the packaging is resistant to water and the BIOCEBO solution (almost 75 % of water). Then thermally sealed aluminium foil in the pouring aperture ensures the integrity of the content. The normalised plastic cap for the standard aperture (K-60) ensures a tight seal after the aluminium foil is perforated.

Resistance of the packaging material to its contents

The homologation tests are performed for 21 days at 40 °C according to Norm BVT 26012 annex 2 (21/03/2008). The packaging was found resistant to all reference solution and solvents without damage or deformation.

#### Procedures for Cleaning Application Equipment

No application equipment is required. Whenever necessary, water washing (with or without detergent addition) can be useful.

---

---

## **CP 4.5      Procedures for the Destruction or Decontamination of the Plant Protection Product and its Packaging**

### **CP 4.5.1      Neutralisation procedures**

A neutralization procedure is not applicable for this type of product.

### **CP 4.5.2      Controlled incineration**

Package product wastes. Close and label waste receptacles. Dispose of them at a suitable waste incineration plant in accordance with the official regulations. Where large quantities are concerned, consult the supplier.