

# **SVMA14-004**

## **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
21/02/2020	Additional comments on stability in HDPE packaging in CP 4.4 highlighted in yellow	SVMA14-004 document M-CP 4

<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

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

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

**Pre-harvest interval (in days) for each relevant crop:** No pre-harvest interval required for the active substance Hydrolysed proteins due to its nature and characteristics and likely to be of low toxicity.

However, SVMA14-004 is intended to be used in mixture with insecticides. Therefore, the pre-harvest interval depends on the insecticide used in mixture. The label instructions of the insecticide shall be followed strictly.

**Re-entry period (in days) for livestock, to areas to be grazed:** No re-entry period for livestock required for the active substance Hydrolysed proteins due to its nature and characteristics and likely to be of low toxicity.

However, SVMA14-004 is intended to be used in mixture with insecticides. Therefore, the re-entry period for livestock depends on the insecticide used in mixture. The label instructions of the insecticide shall be followed strictly.

**Re-entry period (in hours or days) for man to crops, buildings or spaces treated:** No re-entry period for man required for the active substance Hydrolysed proteins due to its nature and characteristics and likely to be of low toxicity.

However, SVMA14-004 is intended to be used in mixture with insecticides. Therefore, the re-entry period for man depends on the insecticide used in mixture. The label instructions of the insecticide shall be followed strictly.

**Withholding period (in days) for animal feeding stuffs:** No withholding period required for the active substance Hydrolysed proteins due to its nature and characteristics and likely to be of low toxicity.

However, SVMA14-004 is intended to be used in mixture with insecticides. Therefore, the withholding period depends on the insecticide used in mixture. The label instructions of the insecticide shall be followed strictly.

**Waiting period (in days) between application and handling of treated products:** No waiting period required for the active substance Hydrolysed proteins due to its nature and characteristics and likely to be of low toxicity.

However, SVMA14-004 is intended to be used in mixture with insecticides. Therefore, the waiting period depends on the insecticide used in mixture. The label instructions of the insecticide shall be followed strictly.

**Waiting period (in days) between last application and sowing or planting succeeding crops:** Not applicable. SVMA14-004 is intended to be used on perennial crops only.

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

**Precautions for safe handling:** The usual precautions for the handling of a non-dangerous product must be observed. Avoid contact with skin and eyes. Do not eat or drink during the handling of the product.

**Conditions for safe storage:** The packaging should remain closed, in a cool, aired and dry place and should be protected from frost. Avoid contact with sun light.

**Fire-fighting measures:**

- Extinguishing media: All conventional means of extinction are appropriate (water, carbon dioxide, etc.)
- Special hazards arising from the substance or mixture: None.
- Advice for fire-fighters: No specific fire-fighting protection is required.

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

The usual precautions for a non-dangerous product must be observed. Use sand or soil to avoid leakage expansion. Collect as much released product as possible. Absorb spill with inert material (soil, sand).

**First aid measures:**

- Eye contact: Rinse thoroughly with water.
- Inhalation: Go to fresh air. If symptoms appear, seek medical attention.
- Ingestion: Rinse the mouth with a lot of water. Consult a doctor if you feel unwell.
- Skin contact: Wash the affected area with water and soap, rinse thoroughly.
- Most important symptoms and effects, both acute and delayed: There is no knowledge of important symptoms and effects
- Indication of any immediate medical attention and special treatment needed: Not known.

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

**Table 4.4-1: Packaging information for 1 liter bottle - HDPE**

Type	Description
Material:	HDPE
Shape/size:	cylindrical / approx. 88.5 mm diameter x 233 mm
Opening:	54.4 mm inner diameter
Closure:	Ø63 HDPE bung
Seal:	Duplex disk

In response to the RMS request, a new stability study after storage for 24 months at 20°C ± 2°C has been performed and is provided in this dossier (please refer to “SVMA14-004 document M-CP 2” document).

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

SVMA14-004 is a non-toxic and non-hazardous material which can be disposed of following local disposal laws and regulations. Contaminated material may be rinsed with clear water.

**CP 4.5.1      Neutralisation procedures**

SVMA14-004 is a non-toxic and non-hazardous material. Therefore, the proposal of a neutralization procedure is not considered to be necessary. Any spilled product and contaminated soil or water has to be absorbed and disposed according to the use instructions.

**CP 4.5.2      Controlled incineration**

SVMA14-004 is a non-toxic and non-hazardous material. Therefore, the proposal of a controlled incineration is not considered to be necessary.