

# Technical Datasheet

## VMB PRO® Caps



### Presentation

VMB Pro caps is a concentrated formulation of microparticles containing a sex pheromone attractant of the Vine mealy bug, *Planococcus ficus*.

The formulation is made for use in monitoring.

### Composition of the formulation:

The formulation is an aqueous formulation, containing biosourced and biodegradable materials such as sun flower oil, packaged in syringes.

### System Specification:

Name: VMB Pro caps

Active ingredient: Lavandulyl senecioate

CAS: 23960-07-8

Content: 0,5mg of pheromone.

### How to use it?

Open the syringe and place the content of the syringe in the centre of the trap.

Dispose the empty syringe away from the monitoring area.

### When to use

Before the emergence of the first generation and until the end of the season

### Recommended trap/positioning

Yellow Delta traps are most suitable for this insect. See trap instructions provided separately.

Avoid placing traps on the perimeter row. Instead place traps within the interior of the vine block, at least 10 rows in.

Traps should be placed at the vine cordon height.

### How to handle it?

VMB Pro caps is made in a very safe to handle dispenser.

Its packaging is designed to prevent direct contact with the product.

### Trap density

1 trap/Ha is recommended for monitoring but for small holdings and in field of uneven topography 2 traps/Ha is recommended.

### Monitoring

Insects counting should occur weekly and more often when insect population pressure in high.

### Replacement

Dispensers should be replaced every **90 days**.

### Storage conditions:

The formulation must be kept in a cool well-ventilated area in its original packaging, at a temperature < 30°C. Under these conditions it may be stored for **30 months**.

### Product manufactured by M2i Bio Control

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