

**KEEP OUT OF REACH OF CHILDREN**



**FRUIT FLY ATTRACTANT**  
as a mix of hydrolysed proteins

An environmentally effective solution for Mediterranean Fruit Fly (*Ceratitis capitata*), Queensland Fruit Fly (*Bactrocera tryoni*), Jarvis Fruit Fly (*Bactrocera jarvisi*), Melon Fruit Fly (*Bactrocera cucurbitae*), Pumpkin Fruit Fly (*Bactrocera decipiens*) and Oriental Fruit Fly (*Bactrocera dorsalis*).



**CONTENT 5 L**

[www.ceratrap.com](http://www.ceratrap.com)

Manufactured by:



**BIOIBERICA S.A.U.**  
Poligono Industrial-Ctra. N-II, km 680,6  
08389 Palafofs (Barcelona) - Spain  
[www.bioiberica.com/plant-health](http://www.bioiberica.com/plant-health)

Distributed by:



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Batch  
Number:  
Date of  
Manufacture:

**see top  
of the  
canister**



APVMA Exempt

CERA TRAP® 5 L

E0121B4/0517



## HOW TO USE

Suitable Fruit fly traps should be filled with up to 600 ml of **Cera Trap**® Fruit Fly Attractant. Traps with a capacity of less than 600 ml may require refilling during the control period due to evaporation.

Trap design is crucial to the success of **Cera Trap**® Fruit Fly Attractant. Where traps not provided by Barmac are used then the effectiveness may be reduced. A small trial area should be installed prior to full commercial use.

|                   |         |         |        |
|-------------------|---------|---------|--------|
| Orchard Size      | < 5 Ha  | 5-15 Ha | 15+ Ha |
| Traps per hectare | 100-120 | 90-115  | 80-100 |



Content  
**5** Litres

[www.ceratrapp.com](http://www.ceratrapp.com)

## GENERAL INSTRUCTIONS

**Cera Trap**® is a non hazardous, safe to handle liquid attractant for Mediterranean Fruit Fly (*Ceratitis capitata*), Queensland Fruit Fly (*Bactrocera tryoni*), Jarvis Fruit Fly (*Bactrocera jarvisi*), Melon Fruit Fly (*Bactrocera cucurbitae*), Pumpkin Fruit Fly (*Bactrocera decipiens*) and Oriental Fruit Fly (*Bactrocera dorsalis*). Works on the females and breaks the breeding cycle.

**Cera Trap**® should be used in an integrated management system for fruit fly control. Use of **Cera Trap**® alone may not adequately control fruit fly populations. Monitoring for fruit fly populations is essential and alternate control means may be required. When fruit fly intensity is high and particularly with highly susceptible crops additional cover sprays may be required for complete control.

Place traps on the northern side of the tree at a height of approximately 1.5 meters from the ground and within the tree canopy.

Traps should be installed in trees 45-60 days prior to fruit reaching commercial ripeness. Later installation may reduce effectiveness. Use a higher number of traps in crops that are more sensitive to fruit fly.

## APPLICATION

**Cera Trap**® Liquid should be added directly to fruit fly traps. NO dilution of **Cera Trap**® Liquid is required.



## PRECAUTIONS

Avoid spillage of liquid on outside of traps as this will attract the flies to this area. Spilt liquid should be removed by washing with water.

## SAFETY DIRECTIONS

Avoid contact with eyes. Wash hands after use.



## FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. Phone (Australia) 13 11 26.

## MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet available from Barmac at [www.barmac.com.au](http://www.barmac.com.au).

**NOTICE:** This product is designed only for the particular purposes indicated on the label. Failure to use the product strictly as directed may be illegal, prove dangerous and render the product ineffective.

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