

Fruit Fly Trap



Fruit Fly trap is a plastic trap of three interlocking sections, with small openings in the center of the yellow end caps for insects to enter into a transparent cylindrical center cage.



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(An ISO 9001 : 2015 Certified Company)

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**We also make Pheromone Lures, Microbial Cocktails,
Bio-fertilisers, Bio-stimulants and Bio-pesticides**

Product Description:

Fruit Fly trap is a plastic trap of three interlocking sections, with small openings in the center of the yellow end caps for insects to enter into a transparent cylindrical center cage. The end caps are screwed on to the center cage in which a provision is made to press fit a lure holder basket, in which the pheromone is made to press fit a lure holder basket, in which the pheromone dispenser / lure is kept.

Materials of Construction:

UV Stabilized Plastic Polymer.

Dimensions & Color:

14 cm (H) x 10.5 cm (Dia)

How it Works:

Flies enter the trap through the openings in the end caps in response to the pheromone that hangs inside the trap. Once inside the trap, they remain held by the pheromone attraction and by the light entering through the transparent center cage. When exhausted they fall and die.

Target Pests:

Fruit flies & other flying insects.

Life span (In the Field):

Multiple seasons (subject to weather conditions)

Storage/Disposal:

Store away from sunlight until the actual moment of placing in the field.

- Avoid dropping from heights on to hard surfaces to prevent breakage.
- Do not use if the base is broken.
- Keep away from fire and heat of 60⁰ C plus temperature.
- Mode of disposal and precautions to be identical to
- those followed while disposing of any regular plastic
- product.

Disclaimer:

1. All the materials and components used in the manufacturing process are generally known to be non hazardous to human beings.
2. It should be noted that the information is given in good faith and manufacturer assumes no responsibility for any damage that may be caused (by using the product) to men, machinery and materials.
3. The onus of ascertaining suitability of the product to the proposed application/end use lies solely with the buyer/user.
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