

PRODUCT NAME: Lemon Fruit / Vinegar Fly Trap
PRODUCT CODE: xxxxx

PRODUCT DESCRIPTION

This miniature "Dome" trap is designed for the trapping of *Drosophila* spp. fruitflies. The insects are lured into the trap by the food-based attractant contained in the reservoir. The size/position of the entrance prevents the insects from escaping, thus allowing them to drown in the attractant liquid.

The trap consists of a lemon-shaped reservoir, vacuum-formed from yellow polyethylene terephthalate, approximately 5 by 7.5 cm and bonded to a clear-film base which seals in the attractant.

Dimensions (Approx)	110mm by 60 x 25mm high
Material	Polyethylene terephthalate
Colour	Yellow
Approximate Weight (per Trap)	8 - 10 g
Outer Carton Contents	6 or 12 Traps

The attractant:

A manufactured insect attractant for *Drosophila* spp.

Odour	Fruity
Visual appearance	Yellow liquid
Composition	Sugars and other permitted food ingredients
Flash point	>100 °C

RECOMMENDATIONS FOR USE

SPECIES NAME: *Drosophila* spp.
Vinegar Fly

DIRECTIONS FOR USE:

Carefully puncture a hole in the centre of the moulded depression in the lemon with a ballpoint pen or similar implement; ensure that the hole is just large enough to allow the insects to enter. Position the trap where pest problems are expected; the trap may hung vertically from the attachment hole or may be placed flat on its base.

CHANGE OF TRAP:

The trap should be inspected regularly and replaced after 3 months or when the trap becomes full of dead insects. Once this happens, dispose of traps via standard disposal means. Trap positions should be altered so that the greatest concentration of traps is found in the area of highest insect activity.

PRECAUTIONS:

As the trap is composed of harmless materials, no special precautions are necessary.

STORAGE AND HANDLING:

Store away from direct heat, hot areas and direct sunlight. Avoid applying excessive weight to boxes to avoid crushing contents.

Version No	Date	Reason for Revision
2	21/06/12	Company name change

For Safety, Environmental and Disposal details see the corresponding Material Safety Data Sheet