

# Technical Data Sheet

## 975-0338

### Fabric Insect Trap

#### Description:

XLure-FIT is a fabric insect trap which contains a special mix of attractants and insect pheromones. XLure-FIT trap can be used to monitor clothes moths and carpet pests such as the webbing clothes moth, *Tineola bisselliella*, the case bearing clothes moth, *Tinea pellionella*, the varied carpet beetle, *Anthrenus verbasci*, the black carpet beetle, *Attagenus unicolor*.

#### Where to use

Clothes moths such as *Tineola bisselliella* can be found in clothes production and storage areas, such as factories, warehouses, wardrobes and other areas. They can also affect similar premises to the carpet beetle species, such as carpet shops, museums and tapestries in historic houses.

#### Formulation

Pheromones and attractants for the webbing clothes moth, the varied carpet beetle, the case bearing clothes moth, the black carpet beetle and the clothes moth, and non-drying adhesive.

#### Storage

See graph

#### Packing

10 pcs / box

#### Handling

Handle carefully, avoid extensive contact by hand.

#### Longevity

6-8 weeks

#### How to use

Peel off the aluminium foil from the cartridge and add the cartridge with main body of the trap.  
Place the trap in floor of the potential area of infestation.  
Examine the trap regularly. Once full with insects then change the cartridge.

#### Trap density

One trap every room of suspected infestation or 8-10 metres apart from each other.

#### Trap data

Collect data weekly. During the height of the population more frequent reading may be needed.

#### Data interpretation

Decisions on pesticide application should not be taken solely on the trap catch data. The environment the product is stored in should also be taken into account.

#### Replacement

Replace the pheromone dispenser every 6-8 weeks or as recommended by professional pest controller. Remove the old dispenser and dispose of away from the monitoring area.

