

Chipku water Trap/Insect Trap/Insect useful to catch (luecinodes Orbonalis)
Brinjal fruit and shoot borer moth , is the natural & cost effective way to catch
moth without using an insecticide or harmful chemicals.

It is a safe & nature-friendly product Brinjal fruit and shoot borer (BFSB) is a very
important pest on brinjal and is one of the main impediments to brinjal
production.

It is an internal borer which damages the tender shoots and fruits. The yield loss
varies from season to season and from location to location. It can also attacks
other crops such as other Solanaceae (e.g. potato, tomato), mango, sweet potato
and pea. *L. orbonalis* eggs are laid during the night on the lower surface of the
young leaves, green stems, flower buds, or calyces of the fruits. Within an hour of
hatching, the caterpillar (larva) bores into the nearest tender shoot, flower, or
fruit.

Soon after boring into shoots or fruits, they plug the entrance hole with excreta.
In young plants, caterpillars are reported to bore inside petioles and midribs of
large leaves. As a result, the affected leaves may drop off.

Larval feeding inside shoots results in wilting of the young shoot. The damaged
shoots ultimately drop off, disturbing plant growth and reducing fruit number
and size.

New shoots may grow but this delays crop maturity. Larval feeding inside the
fruit results in the destruction of fruit tissue, making even slightly damaged fruit
unfit for marketing.

Usage procedure of trap

- 1. Attach bottom base to water container**
- 2. Open Lure Packet. 3. Insert lure in center of the lure holder**
- 4. Attach Lure holder to center of water container from upper side**
- 5. Add 1-1.2 ltr of water in to the water trap add 5-10 drops of any vegetable oil**
- 6. Tie the trap on a wooden stick of height of 1 meter.**

Host Crops Brinjal , Egg plant Targeted pest Brinjal fruit and shoot borer moth (Lucinodes orbonalis) Field life of lure.

-:Benefits:-



Honeybee
Safe



24x7
working



Non-Toxic



Long
Lasting



Weather
proof



Attract
Targeted pest



Organic
Farming

-:Features:-

- ✿ 45+ days field life
- ✿ Silicon technology used
- ✿ Rigid trap design
- ✿ User friendly Application
- ✿ Result oriented product



**-:Targeted pest:-
Lucinodes orbonalis**