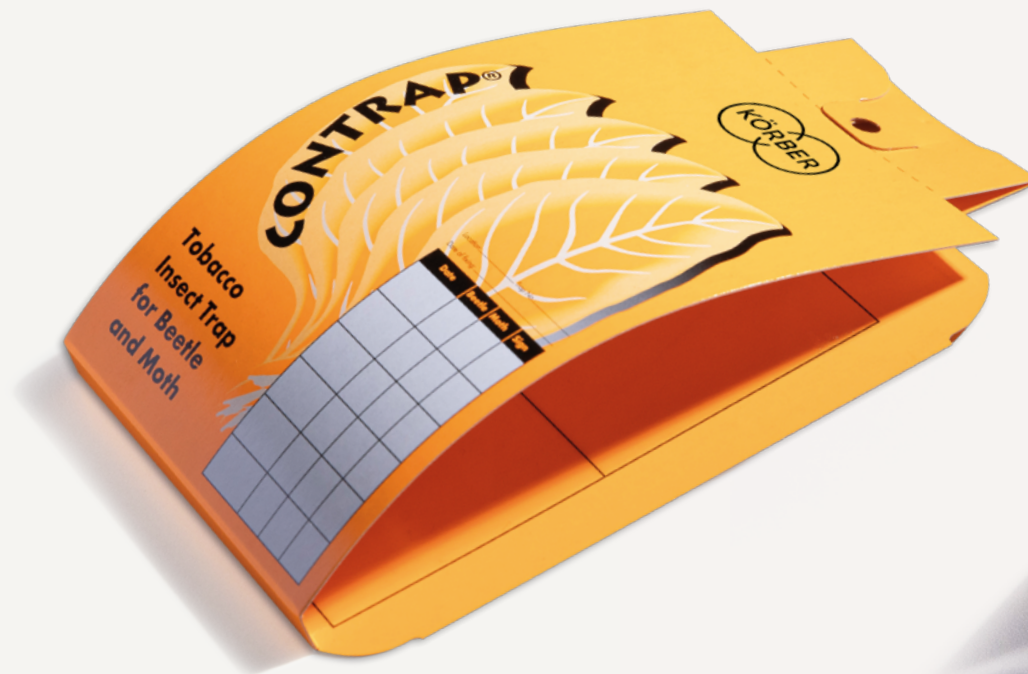
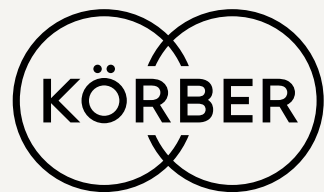


Lasiotrap and Contrap Ingenious, ecological, harmless and effective

Tobacco beetle and tobacco moth traps



**Pesticide
free
products**



Lasiotrap – application and benefits

Simple but ingenious solution – traps from Körber

The traps consist of a sticky trap and a capsule, which contain a sexual attractant, a pheromone.

The capsule contains the pheromone which diffuses in minute quantities through the capsule wall.

The attracted insects fly or crawl to the trap and get caught by the sticky surface. Optionally you may use either the pheromone capsule for the tobacco beetle or the tobacco moth separately, or both pheromones may be combined together in one trap.

Versatile application

- ✓ To recognize and localize infestation at an early stage (monitoring)
- ✓ To monitor population density
- ✓ To check the success of other control measures

Storage monitoring

The trap should be positioned 15 to 20 m apart from each other in storage or production areas. Place the trap on a wall, pale or backside of a machine at 1,20 m height. Record the number of caught beetles regularly, at least once a week, or daily if there is an infestation. If their number increases faster than proportionally, further pest control measures should be considered.



**Pesticide
free
product**

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Contrap – application and benefits

Simple but ingenious solution – traps from Körber

The traps consist of a sticky trap and a capsule, which contain a sexual attractant, a pheromone.

The capsule contains the pheromone which diffuses in minute quantities through the capsule wall.

The attracted insects fly or crawl to the trap and get caught by the sticky surface. Optionally you may use either the pheromone capsule for the tobacco beetle or the tobacco moth separately, or both pheromones may be combined together in one trap.

Versatile application

- ✓ To recognize and localize infestation at an early stage (monitoring)
- ✓ To monitor population density
- ✓ To check the success of other control measures



Container monitoring

The trap should be positioned close to the door of the tobacco container. Record the number of beetles after the arrival. For container transports one trap per container is usually sufficient.

Storage monitoring

The trap should be positioned 15 to 20 m apart from each other in storage or production areas. Place the trap on a wall, pale or backside of a machine at 1,20 m height. Record the number of caught beetles regularly, at least once a week, or daily if there is an infestation. If their number increases faster than proportionally, further pest control measures should be considered.

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Worldwide insect pest

The tobacco beetle

The reddish brown, almost hemispherical beetle has a size of 2 to 4 mm, is covered with fine hairs and can be found all over the world. The pest infects leaf tobacco and tobacco products but also dried fruits, peanuts, cocoa, maize, wheat and spices.

The tobacco moth

The upper forewing is banded pale grey, rather sinuate and the lower wing is unicolor silver grey. The tobacco moth is 6 to 10 mm long and has a wingspan of 12 to 20 mm. For the tobacco industry the larval feeding on tobacco (especially flue cured and oriental) is the biggest damage. Furthermore the tobacco moth attacks dried fruits, cereals, flour, spices, chocolate and nuts. The stored commodities are being spoilt by silk threads and faecal material.



Benefits of our traps

By employing Lasiotrap and Contrap the use of harmful insecticides and thus pest control costs are being reduced. Store the capsules in a chilly place below 20 °C. Open the sealed pouch which contains the capsule just before use. The pheromone capsule will remain active for 4 to 6 weeks. Afterwards the trap should be replaced by a new one.

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