

JAPANESE BEETLE EXPANDO TRAP

Try these and other quality
Tanglefoot products



Ready to use!

Protects valuable shade trees, fruit trees and ornamentals!

- * Apply as an extremely sticky band around tree trunk.
- * Provides long-lasting, all-weather protection against crawling insects.
- * Designed to be used as an alternative to or in combination with chemical controls.



PROVEN STRATEGIES FOR SUCCESS

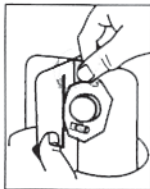
Helpful tips to provide best results with the Tanglefoot Xpando Japanese Beetle Trap.

THE XPANDO JAPANESE BEETLE TRAP KIT CONTAINS:

- * 2 Vanes
- * 1 Funnel
- * 1 Expandable Collection Cage
- * 1 Dual Bait Lure

ASSEMBLY:

1. Slide vanes together at open slots. Make sure the ends slide into the channels of the vanes.
2. Attach vanes to funnel. The four vanes clip into the funnel body.
3. Lock funnel and vanes into expandable collection cage.
4. Hold top of trap with one hand and pull cage bottom down with other hand.

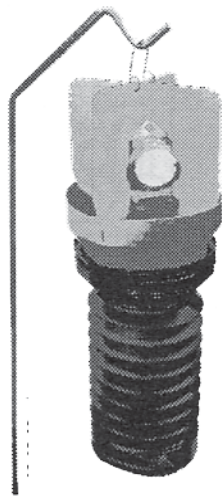
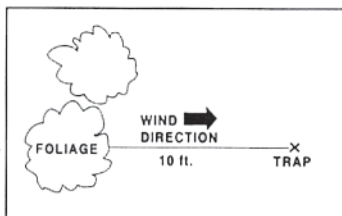


INSTALLING DUAL LURE SYSTEM:

1. Remove dual lure from bottom of collection cage. Peel off covering of the dual lure package as marked on package.
2. Position dual lure so that the open side faces inward toward the trap. ***Do not remove the contents!***
3. Insert one edge into one vane slot, then tip upward to insert into opposite vane slot.
4. Your trapping system is now ready to use.

PLACEMENT:

The hanger loop on the vane is used to suspend the trap. To be most effective, the trap should be located about 10 feet downwind of foliage to intercept beetles heading toward it. ***Do not place the trap near or in the foliage*** as it will attract more beetles into the foliage. (Experience has shown that a height of about 3 1/2 to 4 ft. intercepts large numbers of beetles.) Traps work better in bright, open areas rather than shade.



Trap
Stand
Sold
Separately



THE TANGLEFOOT JAPANESE BEETLE TRAP DUAL SYSTEM

Please take a few minutes to learn more about the Japanese Beetle . . . and how to make the best use of the TANGLEFOOT Trap and Dual Lure System - a system that combines a field tested trap design with state-of-the-art lures.

For maximum effectiveness, use the suggested number of traps listed below:

Size of Use Area	Suggested # of Traps
Less than 1/8 acre	1
1/8 to 1/4 acre	2
1/4 to 1/2	3
1/2 acre	4
Over 1/2 acre	*

* 1 Trap every 150' to 200' along perimeter

MAINTENANCE:

Inspect trap periodically. One dual lure bait should be effective for a complete season in most instances. Empty the cage when it is about half full of beetles. The air holes in the container will reduce the odor of dead and dying beetles. If the odor grows too strong, the odor could lessen the effectiveness of the lure. To kill beetles, immerse cage in water. Dead beetles may then be placed in garbage or buried.

THE TANGLEFOOT LURE

A highly efficient aromatic lure, combining several widely-used perfume fragrances and food flavorings, was developed by research scientists and entomologists prior to the synthesis of the Japanese Beetle female sex lure, or pheromone. This breakthrough event, in the early 1980's, permitted widespread use of two highly effective and environmentally safe attractants, in combination, to produce a true "aggregational" lure.

The Tanglefoot Dual Lure package contains both of the above elements: a highly efficient aromatic lure, plus "state of the art" sex lure (pheromone). The aromatic floral lure attracts both males and females, while the sex lure-odorless to humans-emits the scent of several thousand of virgin females, attracting males in large numbers. One Dual Lure bait pack should be effective for a complete season, in most instances.



DISTRIBUTED BY GREAT LAKES IPM INC

989-268-5693

FAX: 989-268-5311

www.greatlakesipm.com

E-mail: glipm@greatlakesipm.com