W·H·Y[®] Trap for Wasps, Hornets and Yellowjackets

The W·H·Y[®] TRAP for WASPS, HORNETS & YELLOWJACKETS and the W·H·Y[®] ATTRACTANT KIT are proven to lure and trap the following species: Paper Wasp (*Polistes fuscatus*), European Paper Wasp (*P. dominulus*), Golden Paper Wasp (*P. aurifer*), Paper Wasp (*P. metricus*), Red Wasp (*P. carolina*), European Hornet (*Vespa crabro*), Bald-faced Hornet (*Dolichovespula maculata*), Aerial Yellowjacket (*D. arenaria*), Blackjacket (*Vespula consobrina*), California Yellowjacket (V. sulphurea), Common Yellowjacket (V. vulgaris), Eastern Yellowjacket (V. maculifrons), Forest Yellowjacket (V. acadica), German Yellowjacket (V. germanica), Northeastern Yellowjacket (V. vidua), Prairie Yellowjacket (V. atropilosa), Southern Yellowjacket (V. squamosa), Transition Yellowjacket (V. flavopilosa) and Western Yellowjacket (V. pensylvanica).

Keep Out of Reach of Children CAUTION	CONTENTS 1 YELLOW TUBE NET. WT. 0.05. oz	INGREDIENTS Active ingredient: Heptyl Butyrate
PRECAUTIONARY STATEMENTS	1 VIAL NET WT. 0.05 oz	Active ingredient: 2-Methyl-1-butanol59.75% Other ingredients
HAZARDS TO HUMANS AND DOMESTIC ANIMALS Caution. Causes moderate eve	1 GREEN TUBE NET WT. 0.88 oz	Active ingredient: Acetic Acid

irritation. Avoid contact with eyes

or clothing. Wash hands thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse. This product contains wasp, hornet and yellowjacket attractant. Wasp, hornet and yellowjacket stings can cause allergic reactions and death. Seek immediate medical attention if stung and an allergic reaction occurs.

FIRST AID

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center, doctor, or going for treatment. For emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 seven days a week, 6:30 AM to 4:30 PM Pacific Time.

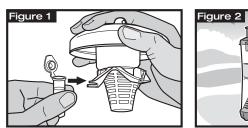
DIRECTIONS FOR USE

-oduct in a manner inconsistent with its labeling. For residential, commercial, and agricultural use. For non-food use only. Do not hang trap if you are allergic to wasp, hornet or yellowjacket stings.

Initial Setup

- 1. Remove twist-tie and enclosed Attractant Vial and green Attractant Tube from top chamber.
- 2. Remove yellow Attractant Tube and felt pad from bottom chamber. (Leave cone in place.)
- 3. Bait the bottom chamber first:
 - a. Place felt pad into center of bottom cap.
 - b. Cut tip of yellow Attractant Tube.
 - c. Carefully empty attractant liquid onto felt pad.
 - d. Screw bottom cap back in place.
- e. Set trap on flat surface. 4. Next, bait the top chamber:
 - a. Remove Attractant Vial from its plastic pouch.
 - b. Pop open lid to Attractant Vial and snap into one of three notches next to
 - the cone in the top cap. (Figure 1) c. Cut tip of green Attractant Tube and carefully pour liquid into top chamber. d. Add water to top chamber so solution reaches the Start Line. Add 1-2 drops dishwashing liquid to the water mixture.*

 - e. Thread twist-tie through hole on top cap.
- f. Screw top cap back on and hang trap outdoors. (Figure 2)
- 5. Wash hands with soap and water.



Trap Placement:

- 1. Hang trap outdoors, at least 20 feet away from plants grown for food or feed, building entries, and any known wasp, hornet or yellowjacket nests. Hang traps in late evening or early morning when wasps, hornets and yellowjackets are less active.
- 2. In extreme hot and dry weather, hang trap in the shade.

Top Chamber:

*Adding dishwashing liquid to the water mixture in the top chamber will coat the insects' wings and make it harder for them to fly once trapped. In hot and dry weather, liquid level in top chamber may evaporate below the Start Line before the attractant is due to be replaced. Do NOT add additional water to bring the liquid back up to the Start Line, as it will reduce attractant effectiveness.

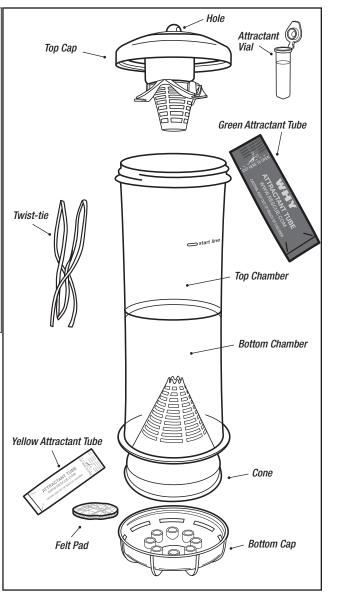
Use Rate:

Use 2-4 traps for a 10,000 square foot area, or 8 to 16 traps per acre. For areas with heavy infestation, use a maximum of 48 traps per acre.

Reusing the Trap:

The attractants in the W·H·Y[®] Trap are designed to last 2 weeks. W·H·Y[®] Attractant Kit refills, which last an additional 2 weeks, should be available for purchase wherever the W·H·Y® Trap is sold. Refills are also available through various online retailers; please visit www.whytrap.com for details.

- Check to make sure all trapped insects are dead.
- 2. Empty dead insects and wipe insect residue from trap. (Top chamber cannot be emptied of insects without replacing the attractant.)
- 3. Follow directions for baiting the bottom and top chambers in the initial setup instructions



Catching the Queens:

Wasp, hornet and yellowjacket queens hibernate during the winter, then emerge to look for nest sites. Paper wasp queens are the first to emerge, usually in late winter. Hornet and yellowjacket queens emerge later, during the first warm days of spring. When you use the *W-H-Y® Trap* at that time, you can capture some queens and reduce the likelihood that a nest will be established nearby. Insects caught this early in the season may not be numerous, but each queen captured represents one less nest later on. Once queens begin nest building, the W·H·Y[®] Trap may have periods of lower catches until worker populations grow.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in a cool, dry, well-ventilated location out of reach of children and pets

DISPOSAL: Deposit used attractant and attractant packaging in trash for collection. Wash hands with soap and water.



Making pest control smarter.®

Visit our web site for more information on the different species of wasps, hornets and yellowjackets caught in the RESCUE!® WHY® Trap.

www.rescue.com /rescuepestcontrol **S**@rescue

Made in USA

Sold by Sterling International, Inc. 3808 N. Sullivan Rd., Bldg. 16 Spokane, WA 99216-1630 1-800-666-6766 EPA Reg. No. 84565-3-49407 EPA Est. No. 49407-WA-001 © 2008, 2016 Sterling International, Inc.

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