

MONEY-BACK GUARANTEE

8 COUNT



BED BUG DETECTOR & TRAP

KNOW EARLY, SO YOU CAN TREAT QUICKLY

USE WHEN TRAVELING OR AT HOME

KEEP OUT OF REACH OF CHILDREN AND PETS



Questions? Comments? Call 800-558-5252 or write Helen Johnson Sold by: ©2018 S.C. Johnson & Son. Inc. Racine, WI 53403-2236 U.S.A. All Rights Reserved. FPA Fst No 56207-WI-002 1069083W

*If you are not satisfied with this product, S.C. Johnson will refund the purchase price within one year after the date of purchase reflected on an original receipt. Offer limited to 1 refund per household. Visit www.raid.com for details.





BED BUG DETECTOR & TRAP

This is how Raid® Bed Bug Detector and Trap works:

- Place a detector on the floor next to at least two legs of the bed or furniture. Place a detector at
 the corner between the mattress and box spring, or under furniture cushions, also in the corners,
- 2. Bed Bugs seek dark spaces, like the detector, to hide during the day before coming out at night to feed.
- 3. Bed Bugs, upon entering the detector, will become stuck to the adhesive inside.
- Dispose of any trapped bugs by wrapping and sealing detector in a plastic bag and placing in outside trash.





DIRECTIONS FOR USE

For Indoor Residential Use:

For thorough detection of bed bugs, use 4 detectors per sleeping area, all at one time. Use the remaining 4 in a second nearby sleeping area or for travel. Replace with new detectors if bed bugs are discovered.

- There are multiple detectors/traps in this package. Before placement, break Raid® Bed Bug Detectors and Traps apart by folding at the perforated lines.
- Place a detector on the floor next to the two legs of the bed or furniture closest to the person's head where people sleep or rest.
- The other 2 detectors can be placed horizontally under the box springs or near the top of the mattress between the head of the mattress and the wall.
- 4. Always orient the trap with the label side down.
- 5. Detectors are most effective if sheets and blankets are tucked in, not hanging down and touching the floor. Bed bugs traveling to the bed may access the bed at these points, instead of using the legs where you placed the detectors.
- The detectors should be left in place continuously and replaced when a bed bug is caught, when dusty or every 3 months. Use all detectors at once. Use enough detectors for all bedrooms and living room furniture.
- Examine the detectors and the area under the detectors for the presence of bed bugs at least 2-3 times each week. A flashlight may be useful for seeing the bugs through the top.
- 8. To discard, wrap and seal detector in a plastic bag and place in outside trash.
- If even one bed bug is found, start a treatment program immediately. Go to Raidkillsbugs.com to learn more.

For Domestic Travel:

- 1. Break Raid® Bed Bug Detectors and Traps apart before placement.
- Place a detector on the floor between the bed and each of the night stands. If possible, place the other detectors on top of the headboard
- 3. Always orient the trap with the label side down.
- 4. Detectors are most effective if sheets and blankets are tucked in, not hanging down and touching the floor. Bed bugs traveling to the bed may access the bed at these points, instead of using the legs where you placed the detectors.
- The detectors should be left in place continuously during your stay.
- 6. Check detector before bed.
- 7. Use detectors in your luggage for your return trip.
- 8. To discard, wrap and seal detector in a plastic bag and place in outside trash.
- 9. If even one bed bug is found contact hotel staff; do not attempt to treat yourself.
- 10. Bed bugs are reclusive creatures, so place immediately upon check-in and check immediately each night before sleeping.



HOW TO IDENTIFY A BED BUG:

- Bed Bugs are very small (1/16 3/16 inches long).
- They are brown in color, have 6 legs and an oval body.
- Bed bug bites affect different people in different ways some people don't notice they have been bitten, while others may develop swelling or itchy red welts similar to mosquito bites.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry area. Do not store above 120°F.

DISPOSAL: Wrap and seal detector in a plastic bag and place in outside trash.