

A liquid bait for the reduction of reproductive capacity in rats.

For indoor use in rafters, ceilings, attics, and other elevated areas of agricultural farm buildings, transit systems, public and private buildings, commercial residential buildings, retail buildings, and/or other man-made structures.

Keep Out of Reach of Children

CAUTION

Active Ingredients:

Table with 2 columns: Ingredient name and percentage. Includes 4-Vinylcyclohexene diepoxide (0.09604%), Triptolide (0.00118%), Other Ingredients (99.90278%), and Total (100.0000%).

Made in USA
EPA Reg. No. 91601-1
EPA Est. No. 91601-AZ-1

Net Contents:
HDPE Bottle
4 fl. oz. (120 ml)
8 fl. oz. (240 ml)
16 fl. oz. (480 ml)

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal.

Storage: Store only in original, tightly secured, bottles in a room temperature environment, inaccessible to unauthorized users, children, pets, livestock, and other non-target animals.

Disposal: Do not re-use empty bottles.

If empty: Place container in trash or offer for recycling. If partly filled: Cap the bottle and place in the trash.

Container Handling: Bottles are not to be reused or refilled. Dispose of bottles by recapping and placing in trash or offer for recycling at approved waste disposal facility.

FIRST AID

- If on skin: Take off contaminated clothing.
or clothing: Rinse skin immediately with plenty of water for 15-20 minutes.
Call a poison control center or doctor for treatment advice.

Note to Physician or Veterinarian:

This product has been formulated for fertility control in rats. It may possibly induce transient infertility in small male and female mammals capable of reproduction.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

Personal Protective Equipment: Wear protective nitrile gloves ≥ 14 mils or butyl rubber ≥ 14 mils, long sleeved shirts, and long pants when handling this product.

Treatment for Pet Ingestion: If animal consumes bait, and adverse health effects are observed, call a veterinarian.

DIRECTIONS FOR USE

READ THIS LABEL: Read label attached to product. Follow all use directions and use precautions. Use only for sites, pests, and application methods described on this label. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR INDOOR NON-FOOD USE: In rafters, ceilings, attics and other elevated areas of agricultural farm buildings, transit systems, public and private buildings, commercial residential buildings, retail buildings and/or other man-made structures. DO NOT apply bottles outdoors. DO NOT apply bottles in areas accessible to children, pets or non-target species.

USE RESTRICTIONS:

- 1. Bottles must not be placed in areas where the contamination of food or surfaces that come in direct contact with food is possible.
2. Place bottles indoors only, DO NOT apply outdoors.
3. Do not dilute or add anything to the product.
4. Store product in a location where children, pets, or other non-target animals have no access.
5. Dispose of product container, unused, spoiled and unconsumed bait as specified on this label.
6. Bottle mounting bracket is mandatory for use. Mounting bracket may either be secured to a sturdy vertical or horizontal surface.

SELECTION OF TREATMENT AREAS: Determine areas where rats will most likely to find and consume bait. Generally these are along ceiling rafters, ledges, or beams; attics, along walls, or in locations where rats or their signs have been observed.

APPLICATION DIRECTIONS: Maintain an uninterrupted supply of bait. Check and replace bait as necessary, or at least every month.

Installing Bottles into Mounting Bracket:

To use bottle and mounting bracket:

- 1. Secure mounting bracket to a solid surface. When placed on a vertical surface, secure the bracket so that it does not move side to side. When placed on horizontal surface, secure the bracket so that it cannot be knocked over.
2. Adjust the height of the bracket to ensure that once the bottle and nozzle are attached, rats can consume from the drinking nozzle.
3. Remove the bottle cap and seal from the bottle.
4. Attach the nozzle to the bottle.
5. Invert the bottle and place in the mounting bracket.
6. Once inverted and in place, remove the stopper covering the end of the nozzle.
7. It is recommended to place secondary container under mounting bracket when hung from vertical surface.

Installing replacement bottle:

- 1. Remove the bottle from the mounting bracket by pulling straight up. Note: If you are unable to grip the bottle securely to remove, you can push the bottle up from underneath.
2. Invert the bottle.
3. Remove the nozzle and recap the empty bottle with the cap from the replacement bottle and dispose of (see storage and disposal). If necessary replace the nozzle.
4. Remove the cap and seal from the replacement bottle.
5. Attach the nozzle to the replacement bottle.
6. Invert the replacement bottle and place the bottle in the mounting bracket.
7. Once inverted and in place, remove the plug covering the end of the nozzle.

DISCLAIMER

To the extent consistent with applicable law, seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

**NOT INTENDED FOR
CONSUMER USE**

Keep Out of Reach of
Children

CAUTION

Net Contents: 8.0 fl oz.
(240 ml)

CP-03-10-22

contrapest

For indoor use in rafters, ceilings, attics, and other elevated areas of agricultural farm buildings, transit systems, public and private buildings, commercial residential buildings, retail buildings, and/or other man-made structures.

Active Ingredients:

4-Vinylcyclohexene diepoxide.....	0.09604%
Triptolide.....	0.00118%
Other Ingredients.....	99.90278%

Total: 100.0000%

Manufactured for:
SenesTech, Inc
23460 N 19th Ave.
Suite 110
Phoenix AZ 85027
Made in USA

EPA Reg. No. 91601-1
EPA Est. No. 91601-AZ-1
Patent 9,956,235

Batch Code: See Stamp

See full product label for First Aid and Directions for Use. Directions for Use: **For use in bottle mounting bracket only. Applicator must be in possession of the full label at the time of application.** Replace bottle at least every month. **To use bottle and mounting bracket:** 1. Secure mounting bracket to a solid surface. When placed on a vertical surface, secure the bracket so that it does not move side to side. When placed on a horizontal surface, secure the bracket so that it cannot be knocked over. 2. Adjust the height of the bracket to ensure that once the bottle and nozzle are attached, rats can consume from the drinking nozzle. 3. Remove the bottle cap and seal from the bottle. 4. Attach the nozzle to the bottle. 5. Invert the bottle and place in the mounting bracket. 6. Once inverted and in place, remove the stopper covering the end of the nozzle. 7. It is recommended to place a secondary container under mounting bracket when hung from a vertical surface. **Installing replacement bottle:** 1. Remove the bottle from the mounting bracket by pulling straight up. **Note:** If you are unable to grip the bottle securely to remove, you can push the bottle up from underneath. 2. Invert the bottle. 3. Remove the nozzle and recap the empty bottle with the cap from the replacement bottle and dispose of (see storage and disposal). If necessary, replace the nozzle. 4. Remove the cap and seal from the replacement bottle. 5. Attach the nozzle to the replacement bottle. 6. Invert the replacement bottle and place the bottle in the mounting bracket. 7. Once inverted and in place, remove the plug covering the end of the nozzle. **Disposal:** Do not reuse or refill empty bottle. **If empty:** Place container in trash or offer for recycling. **If partly filled:** Cap the bottle and place in the trash.

Elevate Bait System™ with ContraPest® Deployment Guide



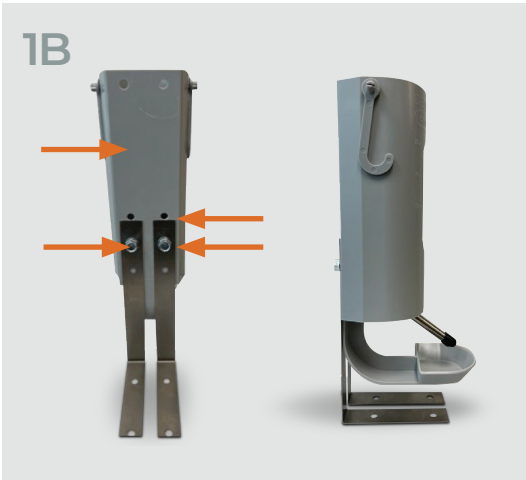
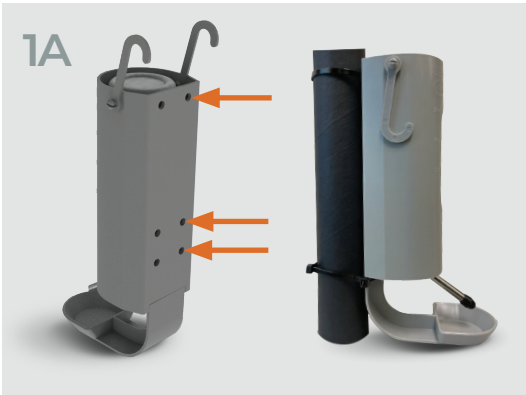
1. MOUNT THE BAIT STATION

A. ON A VERTICAL SURFACE

- The bait station may be mounted on elevated, vertical surfaces, such as walls or pipes.
- Always ensure that the mounting bracket is fully secured before adding the bait container.
- Use attachment holes, L brackets, and hooks provided to firmly secure the station to vertical surface using field-supplied screws, zip ties, or similar.
- Ensure the bait station is fully secured and does not move side to side before deploying the bait container.

B. ON A HORIZONTAL SURFACE

- The bait station may be mounted on elevated, horizontal surfaces, such as ledges or beams.
- Always ensure that the mounting bracket is fully secured before adding the bait container.
- Using one screw per “L” bracket, attach L brackets into attachment holes on the back of the mounting bracket.
- Firmly secure L brackets onto horizontal surface using field-supplied clamps, screws, zip ties, or similar so the bait station cannot be knocked over.



2. DEPLOY CONTRAPEST

- Attach the nozzle to the bottle. Invert the bottle and place in the mounted bait station.
- Remove the stopper covering the end of the nozzle.
- It is recommended to place a secondary container under the mounting bracket when hung from vertical surface.



3. MAINTAIN

- Replace the ContraPest bottle monthly or as often as needed to retain optimum flow of bait.
- Remove the bottle from the mounting bracket by pulling straight up. *Note:* If you are unable to grip the bottle securely to remove, you can push the bottle up from underneath.
- Invert the bottle.
- Remove the nozzle and recap the empty bottle with the cap from the replacement bottle and dispose. If necessary replace the nozzle.
- Remove the cap and seal from the replacement bottle.
- Attach the nozzle to the replacement bottle.
- Invert the replacement bottle and place the bottle in the mounting bracket.
- Once inverted and in place, remove the plug covering the end of the nozzle.

