

Congratulations on purchasing the RodoTrak rodent detection system. RodoTrak stations are designed to allow the rodents to move through during feeding, allowing the fluorescent powder to adhere to the rodent's fur. The rodents will transfer the fluorescent residue to identify entry points by the fur rubbing on the surface around the entry point. The high fluorescent color will show brightly when the black light is directed at these areas. The intended use of these detection stations is to monitor, locate and then seal points of entry to keep rodents from entering into buildings.

Each station has access at each end. For transport they have been sealed and must be opened prior to installation.

Directions:

Although all materials and bait are considered non-toxic, always wear a dust mask & gloves while handling stations. The RodoTrak station is only to be used out of the way of children and pets. Label should always be placed face up. Read full instructions below prior to use.

Interior: use of this detection system is intended to monitor mouse activity in basements, crawl spaces, attics, garages, and outbuildings. Placement should be approximately 15 feet apart.

Basements: place the RodoTrak stations on the sill plate of foundation walls and along perimeter walls, secured as needed.

Crawl spaces: placement on sill plate of foundation walls and crawl space flooring along perimeter walls.

Attics: placement should be along perimeter walls.

Garages/Out Buildings: placement of RodoTrak stations should be along perimeter walls.

Exterior use: Move along the exterior of the structure to be inspected, placing stations along the perimeter wall approximately every 15 feet. Place RodoTrak stations on clean, solid ground which will produce better results than an area littered with leaves, thick foliage or other obstructions. Some landscape pruning may be needed. It is important for the stations to stay where they are placed. Anchor RodoTrak stations into soil or soft surface and always place the RodoTrak stations with the labels up.

Initial inspection should be approximately 2-5 days after installation of RodoTrak stations.

Inspect during dry weather, preferably after dusk or pre-dawn, as bright light will affect the ability of the UV detection flashlight to enhance fluorescent powder. If heavy rain is in the same day for-cast it is best to delay initial setting. Each RodoTrak station area should be checked thoroughly. Special attention to the underside of shingles, missing foundation masonry, bottom of doors, etc. A second and third inspection is recommended at 7 to 10 day intervals until locations are found. Prior to or during the sealing of all holes found it may be necessary to set rodent traps in the structure

being inspected to remove the rodent population. Traps should be set in active areas inside the structure adjacent to exterior access points found, all traps should be set per trap label and in a safe area out of the way of children and pets. Humane mouse traps can also be used in the same fashion. Please check all humane traps daily. Permanent sealing products will need to be used. Depending on where and how big these access points are, some of the recommended products that may be used are Hydraulic Cement or ¼ inch galvanized hardware cloth or copper mesh. Steel wool for interior use only. *Soft materials like expanding foam are NOT a solution for filling a rodent entrance.*

When activity drops, the RodoTrak stations can be used as monitoring devices during regular pest services and inspections. It is important to view the bait through the side holes and when empty replace with new RodoTrak stations.

Label should always be placed face up and visible. Read directions prior to use.

Discard per state or local law after use.