

# Parker RAT BAIT

- Resists Rain
- Lasts For Months
- Easy To Use
- Preferred Over Natural Foods

U.S. PAT. REG. NO. 2,888,111

## DIRECTIONS FOR USE

**Keep out of reach of children, pets and livestock!**

**RATS** — Place cubes along runways, holes in walls, around feed sacks, along walls, and underneath buildings infested with rats. Rats will carry these cubes into their nests to consume them there. Drop 3 or 4 cubes into each burrow in the soil. In hay barns place 3 or 4 cubes per tunnel. Perimeter control in outside burrows, under lumber and trash piles and other sources of infestation in outlying areas is very important.

Follow-up baitings are essential since several days may be required for individual rat kills. Check bait every day or two and put out more cubes as needed. Bait should be put out until rats have stopped feeding, which may take several weeks. The secret to rodent control is to keep bait before them continuously until they stop feeding on it. At the first sign of new activity, re-bait immediately.

**MICE** — Employ same principles as in rat control, except use smaller quantities in more frequent bait placements, since mice are only active to a distance of 25 feet from their nest. Break cubes into small pieces and place every 8 to 12 feet along walls, in attics, and under buildings infested with mice. Re-bait as necessary every 3 or 4 days.

## CAUTION

**Bait should be placed in locations inaccessible to children, pets, and domestic animals.**

If swallowed by humans, domestic animals or pets, consult your physician or veterinarian immediately. This material may reduce the clotting ability of blood and cause internal bleeding. In such case, the intravenous and oral administration of vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of Bishydroxycoumarin.

This product was developed by biologists at Parker Pest Control Company and has been tested on live, caged rats and mice and has been used in commercial rodent control successfully for over two years. This unique bait has a paraffin base with selected attractants, is preferred over natural foods, and resists rain and snow. Because it cannot be scattered like grain baits, there is no waste to the bait cubes. This bait can be easily tossed into inaccessible areas which normally could not be reached.

Active Ingredients 2 Diphenylacetyl 1,  
3 - indandione\* . . . . . 0.005%  
Inert Ingredients . . . . . 99.995%  
\* Diphacinone

Developed and Manufactured by **PARKER PEST CONTROL COMPANY,**  
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