We help. **You do.**

5 the STEP GUIDE to rodent control

Step 1 Locate rodent activity

Look for places where there are signs of rodent activity.

Look for
- Footprints
- Signs of fresh damage
- Fresh droppings
- Smears of grease from the rodent's stomach, on walls and roof trusses

Listen for
- Squeaking as rats fight to try and establish territory. Once the dispute is settled the rats will settle into this territory, mice are less territorial.

Smell for
- Rodents have a distinctive smell, this is often one of the first ways of detecting infestations. The smell will often be of strong urine/ammonia.

Did You Know? Ratshot rodenticides include a marker dye that shows up in rodent faeces **red** or **blue**

Step 2 Choose your bait

STRENGTH

RATSHOT RED
High population control and as a rotational bait

RATSHOT BLUE
Everyday baiting and sensitive areas such as where pets/kids/livestock/birds of prey are present.

FORM

BLOCK | For use:
a. In hot/cold/damp/dry areas
b. where bait needs to be secured
c. Very long lasting

PELLET | For use:
In targeting rodent burrows.

GRAIN | For use:
In areas where rodents feed on grain, particularly for mice (eg. storage sheds)

PASTE | For use:
a. In areas with competing food sources
b. Where other baits are not being taken by rodents
c. Highly attractive

NON-TOXIC

NON-TOXIC OPTIONS:
a. Victor Rat traps
b. Victor Mouse traps

Simply place in rodent runways, checking regularly for rodent activity.

Step 3 Before baiting:

a. Remove all possible food sources
b. Ensure target areas are clean and free of vegetation and debris to reduce the number of places mice & rats can harbor or nest.
c. Cut off water supply

Step 4 Placing bait

a
It is important to always use gloves when placing bait to avoid bait contamination

b
Place chosen bait in a bait station

c
Monitor bait stations checking for bait uptake and replenishing baits where necessary

NOTE: If bait is taken rapidly or continually requires replenishment this may indicate a high rodent population. **Ratshot Red** is recommended for use where high rodent populations exist

Step 5 Responsible disposal

Always ensure dead rodents are collected and disposed of in accordance with the label

Untaken or spoiled bait should be disposed of in accordance with the label

IMPORTANT NOTE:

Rats can enter through anything the width of your **thumb**

Mice can enter through anything the width of your **pinky**