



## HOW TO CONTROL RODENTS EFFECTIVELY USING BAIT STATIONS

An effective method to control predators, is to 'Pulse' - control at intervals - FOUR TIMES a year.

- We recommend you use the pulse method with bait stations (Method outlined in the table below).
- Pulse in **February**, **April**, **August** and **November** these months match the availability of resources and breeding times for both rats and native bird life.
- Baiting pulses last 4 weeks in total, the first pulse uses CONTRAC, the last three use DITRAC
- Pulsing is more resource effective, targeted, easier on volunteers and residents, reduces the risk of 'shy' rats and reduces the risk of secondary poisoning to other animals.
- Pulsing avoids bait becoming old and non-effective. Old bait will not kill a rat, and it will become bait shy and you will have to use a mechanical trap instead to kill it.

## YOUR BAIT STATION AND BAIT

You pulse with two kinds of poison bait;

**CONTRAC** - single feed, dark blue Bromadiolone bait

**DITRAC** - multi-feed, light green Diphacinone bait

We recommend a first pulse with CONTRAC, followed by three DITRAC pulses.

An Ambush bait station holds down and secures four bait blocks inside a lockable station - keeping the bait inaccessible to children, pets and other non-target creatures. Never simply leave bait blocks in a roof space or dish somewhere.



Month	August	November	February	April
Bait Type	CONTRAC	DITRAC	DITRAC	DITRAC
Start - Fill Station	Day 1	Day 1	Day 1	Day 1
Check and Replenish Bait (discard blocks more than half eaten)	Day 5 Day 14	Day 3 Day 5 Day 14 Day 17 (Optional)	Day 3 Day 5 Day 14 Day 17 (Optional)	Day 3 Day 5 Day 14 Day 17
Empty Station, Dispose of Bait	Day 28	Day 28	Day 28	Day 28

## TIPS AND TRICKS

#### **Bait Freshness:**

• When checking and refilling bait, any loose, largely eaten or moldy bait should be replaced with a new block. On the last day of the pulse, all bait should be removed from the station.

#### Location of Bait Station:

 Place traps and stations along ridges, stream banks, coastal edges and within backyards - along fence lines and areas where there is security for a rodent (i.e near a garden shed) or pile of debris. Do NOT place inside a dwelling.

#### Health and Safety:

- Make sure bait is securely locked away in a closable container made of heavy duty plastic.
- Use gloves when handling bait or touching your bait station. Keep track of and secure bait at all times.



## **BAIT TYPE IN TRAP.NZ MOBILE APP**

### We recommend you set up Bait Type using the Trap.NZ mobile app using these instructions:

After adding a bait station, set up your two bait types. You will only need to do this once for CONTRAC and once for DITRAC blocks.

- 1. Tap the bait station on the map.
- 2. If this the first time adding, tap 'Add Bait Type', otherwise tap the cog next to "Bait Type\*" then select "Add",
- 3. Fill in the details show for CONTRAC.

Notes

4. Repeat above steps for DITRAC.

CONTRAC		DITRAC	
Name * 🕜	Contrac	Name * 🕜	Ditrac
Formulation *	Block	Formulation *	Block
Toxin *	Bromadiolone	Toxin *	Diphacinone
Toxin % * 😮	0.005	Toxin % * 🔞	0.005
Max fill 🔞	112	Max fill 😮	112
Unit weight 🔞	28	Unit weight 🔞	28

Notes

112<sup>g</sup>

Subsequent visits After adding bait types, you can do your first run Results of adding bait to your station. On your first visit Bait remaining of 112g you will add four blocks of bait. Each bait block is The second visit, and 289 28 grams, so drag the '**Bait added**' slider up to every visit after that, 112 grams (four blocks). use the sliders to state Bait removed how much bait is 289 Service 'Remaining', you Service 'Removed' (i.e a 1/4 Bait type \* Contrac block discarded), and Bait type \* **\$** Contrac First Visit at how much you have Bait added Start of Pulse 'Added' back into the Bait added 112<sup>g</sup> station.

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