

# D-BLOCK

*1st generation anti-coagulant for a better environment*



## For the control of Rats

### PRODUCT FEATURES

- Hard block bait, each weighing 28 grams
- D-Block uses fresh grains and foods to achieve maximum palatability
- Blocks contain Diphacinone which has a short half-life and presents a low risk of secondary poisoning – making it ideal for environmentally conscious users
- To prevent bait caching a hole through the centre of each block allows bait to be secured onto internal bait station spikes, wired, nailed or tied into place
- Used by the Department of Conservation and leading pest controllers and conservationists
- Suitable for indoor and outdoor use in bait stations
- Antidote readily available
- No Controlled Substance Licence (CSL) required

### SAFETY FOR HANDLERS

- Use in accordance with the Safety Data Sheet for D-Block

### HISTORY

- CONTROLLING RATS IN NEW ZEALAND SINCE 2011

### ACTIVE INGREDIENT

- DIPHACINONE 0.05G/KG

### PRODUCTS FORMATS

- 336G (12 BLOCKS)
- PAILS OF 1KG, 2KG, 4.5KG, 10KG

### ENVIRONMENTAL IMPACT

- Has a short half-life in tissue and blood – 3 days (compared to the most commonly used 2nd generation anti-coagulant, Brodifacoum which has a half life of 130–300 days)
- Minimal risk of secondary poisoning
- Minimal risk to native birds

### HOW TO USE HOW TO USE

- For use in bait stations for rats such as our Run-Through, Zigzag and Tunnel bait station
- For more information see our Best Practice guidelines:

[www.connovation.co.nz/best-practice-by-pest](http://www.connovation.co.nz/best-practice-by-pest)