### **KEEP OUT OF REACH OF CHILDREN**



# **Ferrabait<sup>®</sup>** SLUG AND SNAIL BAIT

For the control of slugs and snails in arable, horticultural and ornamental crops

READ THE ATTACHED BOOKLET COMPLETELY BEFORE MIXING OR APPLYING

**Active Ingredient:** 

Contains 10g/kg ELEMENTAL IRON (Feralla<sup>®</sup>) in the form of a ready to use bait.

Batch number: Date of Manufacture: Barcode to be inserted

NET CONTENTS: 0.5 kg, 15 kg



#### REFER TO BOOKLET FOR FULL LABEL INSTRUCTIONS.

#### **Designed for Biocidal Action**

HANDLING PRECAUTIONS

Keep out of reach of children.

Read label before use.

A person who handles this substance must wear gloves.

#### EQUIPMENT

Use well calibrated broadcast or band spreaders.

#### STORAGE

Store in the original, tightly closed container in a cool, dry place, out of direct sunlight. Store in accordance with NZS 8409 Management of Agrichemicals. Refer to the product SDS for further information.

#### SHELF LIFE

When stored appropriately this product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

#### PERSONAL PROTECTION

A person who handles this substance must wear gloves.

#### SPILLAGE

Sweep or shovel up spilt material and place in waste containers. Dispose of the waste safely in an approved landfill.

#### DISPOSAL

**Container Disposal -** Crush and bury in a suitable landfill. Avoid contamination of any water supply with product or empty container.

**Product Disposal -** Dispose of this product only by using according to the label, or through the Agrecovery<sup>®</sup> Chemical Recovery service or other approved facility.

#### Do not burn product or container.

#### SAFETY DATA SHEET

A safety data sheet for this product is available at www.adama.com.

#### FIRST AID

#### If medical advice is needed, have product container or label at hand.

For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor. IF INGESTED: Seek medical advice.

IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs get medical advice/attention.

If consumed by domestic animals, seek veterinary advice.

#### CONDITIONS OF SALE

ADAMA New Zealand Limited will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than the responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by the Statutes applicable to the sale and supply of these goods. To the extent allowed by such Statutes the liability of ADAMA New Zealand Limited is limited to the replacement of the goods or (at the option of ADAMA New Zealand Limited) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to ADAMA New Zealand Limited within thirty days of delivery.





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EMERGENCY RESPONSE (All hours) Ring from anywhere in New Zealand 0800 734 607 In a Transport Emergency Phone 111 Police or Fire



#### **PRODUCT INFORMATION**

Ferrabait<sup>®</sup> is a ready to use bait for the control of slugs and snails, and reduction of feeding damage, in a wide range of arable, horticultural and ornamental crops. It controls all significant pest slug and snail species.

Ferrabait<sup>®</sup> uses pharmaceutical grade ingredients that kill slugs and snails by interfering with oxygen uptake, leading to cessation of feeding and movement and death. Death may take some time to occur following ingestion.

Ferrabait<sup>®</sup> is highly crop safe and may be applied at any crop growth stage, but should be applied prior to or at the first sign of slugs and snails, and before crop damage is evident.

The bait has a high degree of rainfastness and mould resistance. However, repeat applications may be necessary due to consumption or weathering, particularly under high pest pressure and rainfall conditions.

#### DIRECTIONS FOR USE

#### TAKE ALL REASONABLE STEPS TO ENSURE THAT THE SUBSTANCE DOES NOT CAUSE ANY SIGNIFICANT ADVERSE EFFECTS TO THE ENVIRONMENT BEYOND THE APPLICATION AREA.

By law, the product must not be used on animals unless the use is approved as part of this registration.

#### **EPA CONTROLS**

- Apply using ground-based methods only;
- A person who handles this substance must wear gloves; and
- Maximum application rate: 8 kg/ha.

Apply when refuge traps indicate slug or snail presence, or when conditions favour their activity (mild, damp weather). Use the higher rate when slug pressure is high.

CROP	RATE	CRITICAL COMMENTS
Arable crops Direct sown	6-8kg/ha	Broadcast evenly over the soil surface, or as a band over the row, at or immediately after drilling/transplanting.
		Repeat applications as necessary.
Horticultural crops Transplanted and direct sown	6-8kg/ha	Broadcast evenly over the soil surface, or as a band over the row, at or immediately after drilling/transplanting or during periods when crops are likely to affected by slugs and snails.
	C Olya/ha	Repeat applications as necessary.
Ornamental crops Transplanted and direct sown	6-8kg/ha 60-80g/100m <sup>2</sup>	Broadcast evenly over the soil surface, or as a band over the row, at or immediately after drilling/transplanting or during periods when crops are likely to affected by slugs and snails. Repeat applications as necessary.

WITHHOLDING PERIODS: Not required when used as directed.

#### Avoid grazing treated areas until baits have broken down.

## Avoid applying to horticultural crops close to harvest as presence of baits is unacceptable to consumers.

#### EQUIPMENT

Apply Ferrabait<sup>®</sup> with well calibrated broadcast or band spreaders to ensure even bait coverage over the area to be treated. For small areas hand spreading can be effective.

#### **RESISTANCE MANAGEMENT**

No group code exists. Ferrabait<sup>®</sup> contains elemental iron that interferes with oxygen uptake leading to cessation of feeding and movement. Resistance development is unlikely. However, use of cultural control practices such as removal or burial of trash and avoidance of sowing susceptible crops into known high pressure areas, as part of an integrated management approach is recommended.

