



Australian Government
**Australian Pesticides and
Veterinary Medicines Authority**

**PERMIT TO ALLOW SUPPLY AND EMERGENCY USE OF AN UNREGISTERED AGVET
CHEMICAL PRODUCT FOR CONTROL OF MOUSE PLAGUE IN BROADACRE
CROPPING AREAS**

PERMIT NUMBER – PER97414

This permit is issued to the Permit Holder in response to an application granted by the APVMA under section 112 of the Agvet Codes of the jurisdictions set out below. This permit allows a Supplier (as indicated) to possess the product for the purposes of supply and to supply the product to a person who can use the product under permit. This permit also allows a person, as stipulated below, to use the product in the manner specified in this permit in the designated jurisdictions. This permit also allows the Permit Holder, the Supplier (if not one and the same) and any person stipulated below to claim that the product can be used in the manner specified in this permit.

THIS PERMIT IS IN FORCE FROM 18 MAY 2026 TO 15 DECEMBER 2026

Permit Holder:

GRAIN PRODUCERS AUSTRALIA
20/21 Keira Street
NARRABUNDAH ACT 2604

Email: admin@grainproducers.com.au

Suppliers:

ANIMAL CONTROL TECHNOLOGIES (AUSTRALIA) PTY LTD
Street 46-50 Freight Drive
SOMERTON VIC 3062

PCT HOLDINGS PTY LTD
Unit 5, 47 Murdoch Circuit
ACACIA RIDGE QLD 4110

WILHELM RURAL PTY LTD
116 Sixth Avenue
JOSLIN SA 5070



Australian Government
**Australian Pesticides and
Veterinary Medicines Authority**

4 FARMERS AUSTRALIA PTY LTD
35a Mcdowell Street
WELSHPOOL WA 6106

CROP SMART PTY LTD
2409 / 4 Daydream Street
WARRIEWOOD NSW 2102

IMTRADE AUSTRALIA PTY LTD
Suite 22, 11 Preston St
COMO WA 6152

TRIOX PTY LTD
6,707 Mt Alexander Rd
MOONEE PONDS VIC 3039

Persons who can use the product under this permit:

Persons authorised, exempted from authorisation requirements, or licenced under the relevant state or territory poisons control for Schedule 7 Poisons.

CONDITIONS OF USE

Products to be used:

4FARMERS ZINC PHOSPHIDE 50G/KG UNSTERILISED MOUSE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

4FARMERS ZINC PHOSPHIDE 50G/KG MOUSE PELLET
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

MOUSEOFF 50 ZINC PHOSPHIDE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

MOUSEOFF 50 ZINC PHOSPHIDE ECONOBAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

IMTRADE DEADMOUSE DOUBLE STRENGTH ZINC PHOSPHIDE 50 BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

SUREFIRE 50 ZINC PHOSPHIDE MOUSE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

LAST SUPPER SUPREME 50 ZINC PHOSPHIDE MOUSE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

LAST SUPPER SUPREME 50 ZINC PHOSPHIDE MOUSE BAIT PELLETS
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

SMART PROWL PLUS UNSTERILISED GRAIN MOUSE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

SMART SCAVENGE PLUS STERILISED GRAIN MOUSE BAIT
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

PESTMASTER ZNP50 MOUSE KILLER PELLETS
AN UNREGISTERED PRODUCT
Containing: 50 g/kg ZINC PHOSPHIDE as the only active constituent.

RESTRAINT:

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website¹, including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

Directions for Use:

Crop	Pest	Rate
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice <i>(Mus musculus)</i>	1 kg/ha to achieve an even coverage of 2 - 3 grains or pellets/m ²

Critical Use Comments:

User Requirements:

- The user MUST successfully complete the Grain Producers Australia (GPA) training prior to purchase and use of this product. Users MUST complete the training during this permit period, as it reflects the current permit conditions. Previous training completed is not sufficient.
- The user MUST record:
 - the date, time, application location (address),
 - name and address of the persons undertaking the use,
 - results of the pre-baiting mouse monitoring showing chew card or active burrow monitoring results, and the date of this monitoring,
 - the specific product and the bait volume used,
 - the size of the area treated
 - post application wildlife observations, and
 - any adverse events.
- These records MUST be maintained for a minimum period of two years from the date of expiry of this permit (or longer if required under state legislation), and MUST be submitted to the holder. They MUST also be provided to the state chemical control of use coordinator and/or APVMA upon request.
- Prior to purchase the user MUST complete a declaration stating (the ‘user declaration’):
 - The name and contact number of the user,
 - The address of the property to be treated,
 - the size of the area that will be treated,

¹ <https://grdc.com.au/resources-and-publications/resources/mouse-management>

- The postcode of the area to be baited
 - That the baited area is within an AEZ classified by GRDC as having moderate or higher mouse pressure,
 - Monitoring of mice showing chew cards or burrow counts that meet the Restraint threshold has been conducted in the area to be treated within the past month,
 - the user records will be kept in accordance with permit conditions.
- Ensure that there is adequate ground cover (e.g. crop stubble, crop, pasture etc.) to minimise primary bait consumption by birds.
 - Apply bait evenly across the treatment area. DO NOT leave piles of bait in treatment area as this will increase opportunistic feeding by non-target birds, kangaroo, wallabies, livestock etc.
 - Apply using calibrated ground or aerial equipment according to the label directions.
 - In order to achieve good control, users should consider and familiarise themselves with baiting strategies to ensure greater success for treatment site (e.g. co-ordinated bait timing with neighbours, bait adjacent areas etc.) Refer to GRDC FactSheet “[Tips and Tactics Better Mouse Management](#)” or similar relevant document from state department of agriculture. Eliminate as far as practicable all alternative food sources to increase bait desirability and consumption at treatment site.
 - Up to two treatments may be applied per crop if mouse numbers are not sufficiently controlled from one. A 14 day re-treatment interval must pass before the second treatment. Mouse population monitoring results at the location MUST be monitored again before the second treatment, and MUST continue to meet the population restraint for application. All record keeping and reporting requirements MUST be followed every time the bait is applied.
 - Treatment areas must be monitored for poisoning of non-target birds and mammals. Non-target species observed to be feeding in the proposed treatment area within 24 hours after baiting must be recorded. **Any incidents where it is suspected that non-target animals may have been poisoned should be reported to the APVMA Adverse Experience Reporting Program.**
 - **Disposal:** To the extent possible, animal carcasses should be recovered during and for 14 days after a baiting campaign and be destroyed by burning or burial according to the requirements of the State or Territory in which use has occurred.
 - **Safety Directions for Loading Bait (both ground and aerial):** When opening container and loading the bait, wear elbow-length PVC gloves and full-face piece respirator with combined dust and gas cartridge (or supplied air respirator).
Protection of Wildlife, Fish, Crustaceans and Environment: Toxic to birds and mammals. To protect birds and wild mammals, DO NOT apply bait to bare ground (including fallow where there is no vegetative cover), DO NOT apply bait in a trail, DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers.
 - **Neighbour notification:** Users MUST notify adjoining landholders within 2 km of the area to be baited, at least 24 hours in advance of application. Neighbours MUST be made aware of adverse experience reporting requirements, especially with regard to wildlife.
 - For all other directions, refer to the appropriate labels at **Attachments 1 through 11.**

Supplier Requirements:

- The supplier MUST NOT supply the product unless the user provides the user declaration and the certificate demonstrating completion of the current stewardship training provided by GPA.
- The user declarations collected by the supplier MUST be provided to the permit holder within 14 days of receipt.
- For suppliers providing the products to users in SA, a copy of the user declaration and certificate of stewardship training MUST be provided within 1 week to the SA chemical coordinator by email at: pirsa.ruralchemicals@sa.gov.au.

Permit Holder Requirements:

- Documentation received from suppliers and users **MUST** be maintained for a minimum of two years from the date of expiry of this permit or longer if required under state legislation.
- This documentation **MUST** be provided to the relevant state chemical coordinator and/or the APVMA on request, within 14 days of the request.
- For use in SA, documentation must be collected and reported to the SA chemical coordinator proactively, within 1 week of receipt by the holder.
- The Permit Holder **MUST** adhere to the stewardship outline provided to the APVMA.
- The stewardship training **MUST** be available to users during the permit validity period, and **MUST** accurately represent the permit requirements.

Adverse experience reporting:

Reports of any adverse experiences associated with the use of the Product, including any off-target effects on birds or other wildlife, must be provided to the APVMA Adverse Experience Reporting Program.

Online reporting form: <https://portal.apvma.gov.au/aerpexternal/welcome.htm>

For more information about how to [report adverse experiences](https://www.apvma.gov.au/regulation/adverse-experience-reporting-program) visit <https://www.apvma.gov.au/regulation/adverse-experience-reporting-program>

Off target incidents occurring in SA and NSW **MUST** also be reported to the relevant authority:

PIRSA

Phone: 1300 799 684

Email: pirsa.ruralchemicals@sa.gov.au

NSW EPA Environment Line

Phone: 131 555

Email: info@epa.nsw.gov.au

Withholding Period:

Harvest: Do not harvest for 14 days after application.

Grazing: Do not graze or cut for stock food for 14 days after application.

Jurisdiction:

All States and Territories.

Additional Conditions:

This permit allows for the use of a product in a manner specified on the permit. Persons who wish to prepare for use and/or use products for the purposes specified in this permit must read, or have read to them, the details and conditions of this permit. Unless otherwise stated, the use of the product must be in accordance with the appropriate product label at **Attachments 1 through 11**.

The holder of the permit must notify the APVMA of new information, including relevant information in accordance with section 161 of the Schedule to the Agricultural and Veterinary Chemicals Code Act 1994, in accordance with the obligation imposed by that section.

Supply

The supplier must supply the product in a container that complies with the requirements of section 18 of the Agricultural and Veterinary Chemicals Code Regulations. Attached to this container must be a label which is identical in content and format to the appropriate label at **Attachments 1 through 11**.

Attachment 1 – Label for 4 Farmers Zinc Phosphide 50g/Kg Unsterilized Mouse Bait

**4 FARMERS ZINC PHOSPHIDE 50g/kg UNSTERILIZED MOUSE BAIT
DANGEROUS POISON**

KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

ACTIVE CONSTITUENT: 50g/kg ZINC PHOSPHIDE

THIS PRODUCT IS NOT REGISTERED.

Product is to be used in accordance with relevant APVMA permit – PER97414

For the control of heavy infestations of mice in agricultural situations.

**THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS
AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY
POISONS CONTROLS FOR SCHEDULE 7 POISONS.**

**RISKS OF DISEASE, WEED SEEDS AND VOLUNTEER PLANTS FROM
UNSTERILISED GRAIN**

This product 4Farmers Zinc Phosphide Unsterilised Mouse Bait is prepared using unsterilized wheat grain that has not been subjected to sterilisation by irradiation. Thus the bait product (i) if not taken by mice may germinate and give rise to viable volunteer wheat plants (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is recommended that the fully sterilised versions of Zinc Phosphide Mouse Baits are used.

UNSTERILISED GRAIN SOURCED FROM:

UNSTERILISED GRAIN

This product 4Farmers Zinc Phosphide Unsterilised Mouse Bait is prepared using unsterilized wheat grain that has not been subjected to sterilisation by irradiation. Thus the bait product (i) if not taken by mice may germinate and give rise to viable volunteer wheat plants (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is recommended that the fully sterilised versions of Zinc Phosphide Mouse Baits are used

Net Contents: 1-125kg

150kg to 500 kg

Restrictions:

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must

be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher

mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC)

Attachment 1 – Label for 4 Farmers Zinc Phosphide 50g/Kg Unsterilized Mouse Bait
 Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>),

including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an

average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100

m².

DO NOT apply if rain is expected within 24 hours.

Directions for Use

Situation	Pest	Rate	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover	Mice	1 kg/ha to achieve an even coverage of 2 – 3 grains/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. 4Farmers Zinc Phosphide Unsterilized Bait will provide a high level of control in most situations. However in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT harvest any crops or allow livestock to graze baited areas for 14 days after application.

PROTECTION OF WILDLIFE, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock

It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait

Attachment 1 – Label for 4 Farmers Zinc Phosphide 50g/Kg Unsterilized Mouse Bait must be collected immediately and applied according to label directions or buried below one metre.

Storage and Disposal:

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of used containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose, clear of waterways, vegetation and roots. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

Safety Directions:

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames - forms toxic gas. When opening the container and using baits wear elbow-length PVC gloves and a full-face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

First Aid Instructions:

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia: 13 1126). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask.

Resuscitate in a well-ventilated area.

Attachment 2 – Label for 4 Farmers Zinc Phosphide 50g/kg Mouse Pellet

4 FARMERS ZINC PHOSPHIDE 50g/kg MOUSE PELLETT

**DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

ACTIVE CONSTITUENT: 50g/kg ZINC PHOSPHIDE

THIS PRODUCT IS NOT REGISTERED.

Product is to be used in accordance with relevant APVMA permit – PER97414

For the control of heavy infestations of mice in agricultural situations.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

Net Contents: 1-125kg

150kg to 500 kg

Restraints:

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must

be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher

mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC)

Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>),

including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an

average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100

m².

DO NOT apply if rain is expected within 24 hours.

Attachment 2 – Label for 4 Farmers Zinc Phosphide 50g/kg Mouse Pellet

Directions for Use

Situation	Pest	Rate	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover	Mice	1 kg/ha to achieve an even coverage of 2 – 3 pellets/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 pellets/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. 4Farmers Zinc Phosphide 50g/kg Mouse Pellet will provide a high level of control in most situations. However in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT harvest any crops or allow livestock to graze baited areas for 14 days after application.

PROTECTION OF WILDLIFE, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock

It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

Storage and Disposal:

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of used containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose, clear of waterways, vegetation and roots. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

Attachment 2 – Label for 4 Farmers Zinc Phosphide 50g/kg Mouse Pellet

Safety Directions:

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids.

Keep away from naked flames - forms toxic gas. When opening the container and using baits wear elbow-length PVC gloves and a full-face respirator with combined dust and gas cartridge or supplied air respirator Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

First Aid Instructions:

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia: 13 1126). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

MOUSEOFF 50
ZINC PHOSPHIDE BAIT

ACTIVE CONSTITUENTS:
50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice around commercial and industrial premises and in agricultural situations as per the directions of use

Net Contents: 5 – 500 kg

THIS PRODUCT IS NOT REGISTERED
Product is to be used in accordance with APVMA permit PER97414

Animal Control Technologies (Australia) Pty Ltd
46-50 Freight Drive, Somerton VIC 3062
www.animalcontrol.com.au
Telephone Contact 03 9308 9688

Attachment 3 – Label for Mouseoff 50 Zinc Phosphide Bait

DIRECTIONS FOR USE

Restraints

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

SITUATION	PEST	RATE	CRITICAL COMMENTS
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover)	Mice	1 kg/ha to achieve an even coverage of 2-3 grains/m ²	Bait only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximize product efficacy and minimize risks to non-target animals. MOUSEOFF 50 ZP Bait will provide a high level of control in most situations. However in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment may therefore be required in certain circumstances. It is recommended pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

Harvest: **DO NOT** harvest for 14 days after application

Grazing: **DO NOT** graze or cut for livestock food for 14 days after application in all circumstances.

Attachment 3 – Label for Mouseoff 50 Zinc Phosphide Bait

GENERAL INSTRUCTIONS

Apply bait only within the agricultural or horticultural crop affected by rodents where there are indications of rising population numbers or crop damage. Bait is to be ground applied individually by calibrated spreader in agricultural or horticultural crops to achieve an even distribution of 1kg grains per hectare (or an even coverage of 2-3 grains/m²) within affected crops.

PROTECTION OF WILDLIFE, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of use containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose, clear of waterways, vegetation and roots. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames- forms toxic gas. When opening the container and using the product, wear elbow-length PVC gloves. and a full facepiece respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use, wash gloves and respirator and if rubber, wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (phone: 13 11 26). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air- viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet.

MANUFACTURER'S WARRANTY AND EXCLUSION OF LIABILITY:

This product as supplied is of a high grade and believed to be suitable for any purpose for which it is expressly recommended and must be used in accordance with the Directions for Use given on the label. No responsibility is accepted in respect of this product save those non-excludable conditions implied by any Federal or State legislation or law of a Territory.

BN:

DOM:

DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

MOUSEOFF 50
ZINC PHOSPHIDE ECONOBAIT

ACTIVE CONSTITUENTS:
50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice around commercial and industrial premises and in agricultural situations as per the directions of use

Net Contents: 5 – 500 kg

THIS PRODUCT IS NOT REGISTERED
Product is to be used in accordance with APVMA permit PER97414

Animal Control Technologies (Australia) Pty Ltd
46-50 Freight Drive, Somerton VIC 3062
www.animalcontrol.com.au
Telephone Contact 03 9308 9688

Attachment 4 – Label for Mouseoff 50 Zinc Phosphide Econobait

DIRECTIONS FOR USE

Restraints

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

SITUATION	PEST	RATE	CRITICAL COMMENTS
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1 kg/ha to achieve an even coverage of 2-3 grains/m ²	Bait only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximize product efficacy and minimize risks to non-target animals. MOUSEOFF 50 ZP Econobait will provide a high level of control in most situations. However in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment may therefore be required in certain circumstances. It is recommended pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

Harvest: DO NOT harvest for 14 days after application

Grazing: DO NOT graze or cut for livestock food for 14 days after application in all circumstances

Attachment 4 – Label for Mouseoff 50 Zinc Phosphide Econobait

GENERAL INSTRUCTIONS

Apply bait only within the agricultural or horticultural crop affected by rodents where there are indications of rising population numbers or crop damage. Bait is to be ground applied individually by calibrated spreader in agricultural or horticultural crops to achieve an even distribution of 1kg grains per hectare (or an even coverage of 2-3 grains/m²) within affected crops.

Note: MOUSEOFF 50 Zinc Phosphide ECONOBAIT is prepared using wheat, but unlike MOUSEOFF 50 Zinc Phosphide Bait has not been subjected to sterilisation by irradiation. These bait seeds (i) not taken by mice may germinate and give risk to viable volunteer wheat plants, (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is recommended that the fully sterilised version of MOUSEOFF 50 Zinc Phosphide Bait is used. This is a low cost option for large scale mouse management.

PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of use containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose, clear of waterways, vegetation and roots. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames - forms toxic gas. When opening the container and using the product, wear elbow-length PVC gloves. and a full facepiece respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use, wash gloves and respirator and if rubber, wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (phone: 13 11 26). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet.

MANUFACTURER'S WARRANTY AND EXCLUSION OF LIABILITY:

This product as supplied is of a high grade and believed to be suitable for any purpose for which it is expressly recommended and must be used in accordance with the Directions for Use given on the label. No responsibility is accepted in respect of this product save those non-excludable conditions implied by any Federal or State legislation or law of a Territory.

BN:DOM:

DANGEROUS POISON

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



IMTRADE

DEADMOUSE

DOUBLE STRENGTH
ZINC PHOSPHIDE 50 BAIT

ACTIVE CONSTITUENT: 50g/kg ZINC PHOSPHIDE



For the control of heavy infestations of mice in agricultural situations as specified in the Directions for Use table.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

IMPORTANT: READ THIS LABEL THOROUGHLY BEFORE OPENING OR USING THIS PRODUCT

NET CONTENTS: 15kg – 500kg

For Use only under Emergency Use Permit PER97414



17 Ocean St, Kwinana Beach WA 6167
(08) 9419 0333
www.imtrade.com.au

Attachment 5 – Label for Imtrade Deadmouse Double Strength Zinc Phosphide 50 Bait

RESTRAINTS

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://qrdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

DIRECTIONS FOR USE

Situation	Pests	Rate	Critical Comments
Grain crops, Legume crops, Canola, Safflower, Ground Nut crops and Pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1kg/ha to achieve an even coverage of 2-3 grains/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. Imtrade DeadMouse Double Strength Zinc Phosphide 50 Bait will provide a high level of control in most situations. However, in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Re-treatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

**THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN.
DO NOT USE THIS PRODUCT IN THE HOME GARDEN.**

WITHHOLDING PERIOD

DO NOT HARVEST ANY CROPS OR ALLOW LIVESTOCK TO GRAZE BAITED AREAS FOR 14 DAYS AFTER APPLICATION.

Attachment 5 – Label for Imtrade Deadmouse Double Strength Zinc Phosphide 50 Bait

PROTECTION OF WILDLIFE, LIVESTOCK AND THE ENVIRONMENT

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry, cool, well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of used containers by crushing and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging one meter below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, State or Territory government regulations. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. **DO NOT** inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames – forms toxic gas. When opening the container and using baits, wear elbow-length PVC gloves and a full face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each days use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (*Phone Australia 13 11 26; New Zealand 0800 764 766*). **DO NOT** give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

Additional GHS Hazard & Precautionary Statements

•In contact with water releases flammable gases which may ignite spontaneously; •Very toxic to aquatic life with long lasting effects; •**DO NOT** eat, drink or smoke when using this product; •**IF SWALLOWED:** Rinse mouth. Do **NOT** induce vomiting; •If exposed or if you feel unwell: Call a POISON CENTER or doctor/physician; •Collect spillage; •Not combustible. Use extinguishing media suited to burning materials (NOT WATER).

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet, which can be obtained from your supplier or Imtrade CropScience website www.imtrade.com.au

CONDITIONS OF SALE

Imtrade CropScience shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence or otherwise in connection with the sale supply use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Imtrade's skill or judgment in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of Imtrade CropScience has any authority to add to or alter these conditions.

UN 3077	ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (contains ZINC PHOSPHIDE)
In a Transport Emergency Dial 000 Police or Fire Brigade	
PG III	HAZCHEM 2Z



Batch No.
DOM:

**DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

**SureFire® 50
ZINC PHOSPHIDE MOUSE BAIT**

ACTIVE CONSTITUENT: 50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice around commercial and industrial premises and in agricultural situations

**THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS
AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY
POISONS CONTROLS FOR SCHEDULE 7 POISONS.**

NET CONTENTS: 5 kg - 500 kg

PCT Holdings Pty Ltd

51 Prosperity Place

PARK RIDGE QLD 4125

® Surefire is a registered trademark of PCT International Pty Ltd
(PCT Holdings Pty Ltd ABN 11 099 023 962)

<http://pct.au.com>

CUSTOMER SERVICE FREECALL 1800 630 877

EMERGENCY RESPONSE (ALL HOURS) FREECALL 1800 630 877

THIS PRODUCT IS NOT REGISTERED

PRODUCT IS TO BE USED IN ACCORDANCE WITH APVMA PERMIT PER97414

Attachment 6 – Surefire 50 Zinc Phosphide Mouse Bait
DIRECTIONS FOR USE

Restrains:

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website

(<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

Situation	Pest	Rate kg/ha	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1 kg/ha to achieve an even coverage of 2-3 grains/m ²	<p>Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m². It is imperative that all attempts are made to bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals.</p> <p>Surefire 50 Zinc Phosphide Mouse Bait will provide a high level of control in most situations. However in extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Re-treatment after 14 days may therefore be required in certain circumstances.</p> <p>It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess effectiveness of the control operation. For information on the most effective methods of monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control.</p> <p>Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.</p>

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

Attachment 6 – Surefire 50 Zinc Phosphide Mouse Bait

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS

THIS PRODUCT IS TOO DANGEROUS TO BE USED IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD:

Harvest: DO NOT harvest for 14 days after application.

Grazing: DO NOT graze or cut for livestock food for 14 days after application in all circumstances.

GENERAL INSTRUCTIONS

Apply bait only within the agricultural or horticultural crop affected by rodents where there are indications of rising population numbers or crop damage. Bait is to be ground applied individually by calibrated spreader in agricultural or horticultural crops to achieve an even distribution of 1 kg grains per hectare (or an even coverage of 2-3 grains/m) within affected crops.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, THE ENVIRONMENT AND LIVESTOCK

Do not contaminate dams, rivers, streams or watercourses with product or the used container. Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening.

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Dispose of empty containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Excess or unused baits must be buried below one metre.

Do not burn empty containers or product.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames – forms toxic gas. When opening the container and using baits wear elbow-length PVC gloves and a full face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

Attachment 6 – Surefire 50 Zinc Phosphide Mouse Bait

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766. Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed on the Safety Data Sheet which is available from PCT Holdings Pty Ltd on request. Call Customer Service Toll Free on 1800 630 877 or visit our web site at <http://pct.au.com>

NOTICE

PCT Holdings Pty Ltd warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with Directions for Use under normal conditions of use. No warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions or under off-label permits not endorsed by PCT Holdings Pty Ltd, or under abnormal conditions.

Batch No:

Date of Manufacture:

**DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

**Last Supper
Supreme 50
Zinc Phosphide Mouse Bait**

ACTIVE CONSTITUENT: 50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice in agricultural situations.

**THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR
LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROL FOR
SCHEDULE 7 POISONS.**

NET CONTENTS: 5 kg - 500 kg.

Formula B Unsterilised grain only

RISK OF DISEASE, WEED SEEDS AND VOLUNTEER PLANTS FROM UNSTERILISED GRAIN

This product may have been prepared using unsterilized wheat grain that has not been subjected to sterilization by irradiation as indicated below. If prepared using unsterilised grain, the bait product (i) if not taken by mice may germinate and give rise to viable volunteer wheat plants, (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is recommended that fully sterilized bait products are used.

PRODUCT MADE USING UNSTERILISED GRAIN.

UNSTERILISED GRAIN SOURCED FROM: _____

Produced by:
Wilhelm Rural Pty Ltd ABN
22 055 833 111
116 Sixth Ave, Joslin South Australia 5070 Ph:
0419 821 422
Email: bwilhelm@coburnwilhelm.com

**FOR USE UNDER PERMIT 97414
THIS PRODUCT IS NOT REGISTERED**

Attachment 7 – Label for Last Supper Supreme 50 Zinc Phosphide Mouse Bait

DIRECTIONS FOR USE

RESTRAINTS

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

SITUATION	PEST	RATE	CRITICAL COMMENTS
<p>Grain crops, legume crops, canola, safflower, ground nut crops and pasture.</p> <p>(Note: APPLY ONLY as a post emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover)</p>	Mice	1 kg/ha to achieve an even coverage of 2 – 3 grains/m ²	<p>Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2 - 3 grains/m². It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals.</p> <p>Last Supper Supreme 50 Zinc Phosphide Mouse Bait will provide a high level of control in most situations. However in extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Re-treatment after 14 days may therefore be required in certain circumstances.</p> <p>It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods of monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control.</p> <p>Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.</p>

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT HARVEST ANY CROPS OR ALLOW LIVESTOCK TO GRAZE BAITED AREAS FOR 14 DAYS AFTER APPLICATION.

Attachment 7 – Label for Last Supper Supreme 50 Zinc Phosphide Mouse Bait

RISK OF DISEASE, WEED SEEDS AND VOLUNTEER PLANTS FROM UNSTERILISED GRAIN

This product may be prepared using unsterilised wheat grain that has not been subjected to sterilisation by irradiation. The main panel of the label of this product indicates whether this product has been prepared using unsterilised grain. If prepared using unsterilised grain, the bait product (i) if not taken by mice may germinate and give rise to viable volunteer wheat plants, (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is recommended that fully sterilised bait products are used.

GENERAL INSTRUCTIONS

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, THE ENVIRONMENT AND LIVESTOCK

Do not contaminate dams, rivers, streams or waterways with product or the used container.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition. Dispose of empty containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Excess or unused baits must be buried below one metre. Do not burn empty containers or product.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames — forms toxic gas. When opening the container and using the product wear elbow-length PVC gloves and a full face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766. Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed in the SDS which can be obtained from the supplier.

CONDITIONS OF SALE

The use of Last Supper Zinc Phosphide Supreme 50 Mouse Bait being beyond the control of the manufacturer, no warranty expressed or implied is given by Wilhelm Rural Pty Ltd, regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Wilhelm Rural Pty Ltd accepts no responsibility for any consequence whatsoever from the use of this product.

BN: DOM:

**DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

**Last Supper Supreme 50
Zinc Phosphide Mouse Bait Pellets**

ACTIVE CONSTITUENT: 50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice in agricultural situations.

**THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR
LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROL
FOR SCHEDULE 7 POISONS.**

Net Contents: 5 kg - 500 kg

Wilhelm Rural Pty Ltd

ABN 22 055 833 111

116 Sixth Avenue Joslin SA 5070

Phone: 0419 821 422

Email: bwilhelm@coburnwilhelm.com

**FOR USE UNDER PERMIT 97414
THIS PRODUCT IS NOT REGISTERED**

Attachment 8 – Label for Last Supper Supreme 50 Zinc Phosphide Mouse Bait Pellets

DIRECTIONS FOR USE

RESTRAINTS

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

SITUATION	PEST	RATE	CRITICAL COMMENTS
<p>Grain crops, legume crops, canola, safflower, ground nut crops and pasture.</p> <p>(Note: APPLY ONLY as a post emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).</p>	Mice	1 kg/ha to achieve an even coverage of 2 pellets/ 3 m ²	<p>Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2 pellets/3 m². It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. This product will provide a high level of control in most situations. However, in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Re-treatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying the bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control.</p> <p>Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.</p>

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT HARVEST ANY CROPS OR ALLOW LIVESTOCK TO GRAZE BAITED AREAS FOR 14 DAYS AFTER APPLICATION.

Attachment 8 – Label for Last Supper Supreme 50 Zinc Phosphide Mouse Bait Pellets

GENERAL INSTRUCTIONS

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, THE ENVIRONMENT AND LIVESTOCK

Do not contaminate dams, rivers, streams or waterways with product or the used container.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition. Dispose of empty containers by crushing and burying below one metre in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Excess or unused baits must be buried below one metre. Do not burn empty containers or product.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames – forms toxic gas. When opening the container and using the product wear elbow length PVC gloves and a full face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each days use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26, New Zealand 0800 764 766. Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy-viva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed in the SDS which can be contained by the supplier.

CONDITIONS OF SALE

The use of Last Supper Supreme 50 Zinc Phosphide Mouse Bait Pellets being beyond the control of the manufacturer, no warranty expressed or implied is given by Wilhelm Rural Pty Ltd, regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Wilhelm Rural Pty Ltd accepts no responsibility for any consequence whatsoever from the use of this product.

BN:

DOM:

D A N G E R O U S P O I S O N

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

Smart Prowl Plus Unsterilised Grain Mouse Bait

ACTIVE CONSTITUENT: 50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice in agricultural
situations.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR
LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR
SCHEDULE 7 POISONS.

RISKS OF DISEASE, WEED SEEDS AND VOLUNTEER PLANTS FROM UNSTERILISED GRAIN

This product is prepared using unsterilised wheat grain that has not been subjected to
sterilisation by irradiation. Thus the bait product (i) if not taken by mice may germinate and give
rise to viable volunteer wheat plants (ii) may carry fungal diseases and (iii) may contain weed
seeds. If the presence of disease, weed seeds or volunteer plants affects crop value it is
recommended that the fully sterilised versions of Zinc Phosphide Mouse Baits are used.

Contents: 5kg to 500 kg

**THIS PRODUCT IS NOT REGISTERED
PRODUCT IS TO BE USED IN ACCORDANCE WITH APMVA PERMIT NO: PER97414**

Crop Smart Pty Ltd
ACN: 093 927 961
Suite 2409, Daydream Street
Warriewood NSW 2102
Tel: 1300 783 481

Attachment 9 – Label for Smart Prowl Plus Unsterilised Grain Mouse Bait

DIRECTIONS FOR USE:

RESTRAINTS

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website

(<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

Situation	Pest	Rate	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1 kg/ha to achieve an even coverage of 2-3 grains/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. Smart Prowl Plus Unsterilised Grain Mouse Bait will provide a high level of control in most situations. However, in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT harvest any crops or allow livestock to graze baited areas for 14 days after application.

GENERAL INSTRUCTIONS

RISKS OF DISEASE, WEED SEEDS AND VOLUNTEER PLANTS FROM

UNSTERILISED GRAIN: This product is prepared using unsterilised wheat grain that has not been subjected to sterilisation by irradiation. Thus, the bait product (i) if not taken by mice may germinate and give rise to viable volunteer wheat plants (ii) may carry fungal diseases and (iii) may contain weed seeds. If the presence of disease, weed seeds or

Attachment 9 – Label for Smart Prowl Plus Unsterilised Grain Mouse Bait

volunteer plants affects crop value it is recommended that the fully sterilised versions of Zinc Phosphide Mouse Baits are used.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock

It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

DO NOT contaminate dams, streams, rivers or watercourses with the product or used containers.

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Shake and empty contents into application equipment. Do not dispose of undiluted chemicals on site. Break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Metal drum - If recycling, replace cap and return clean containers to recycler or designated collection point.

If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Excess or unused baits must be buried below one metre.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. DO NOT inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames – forms toxic gas. When opening the container and using baits, wear elbow-length PVC gloves and a full-face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia: 13 11 26; New Zealand 0800 764 766). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxyviva or one-way mask. Resuscitate in a well-ventilated area.

Attachment 9 – Label for Smart Prowl Plus Unsterilised Grain Mouse Bait

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet (SDS), which is available from the supplier.

NOTICE TO BUYER

Crop Smart Pty Ltd shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence, use under abnormal conditions or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Crop Smart's skill or judgment in purchasing or using the product and every person dealing with this product does so at their own risk.

Batch Number:

Date of manufacture:

PERMIT NO: PER97414

D A N G E R O U S P O I S O N

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

Smart Scavenge Plus Sterilised Grain Mouse Bait

ACTIVE CONSTITUENT: 50 g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice in agricultural
situations.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORISED OR
LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR
SCHEDULE 7 POISONS.

Contents: 5kg to 500 kg

**THIS PRODUCT IS NOT REGISTERED
PRODUCT IS TO BE USED IN ACCORDANCE WITH APMVA PERMIT NO: PER97414**

Crop Smart Pty Ltd
ACN: 093 927 961
Suite 2409, Daydream Street
Warriewood NSW 2102
Tel: 1300 783 481

Attachment 10 – Label for Smart Scavenge Plus Sterilised Grain Mouse Bait

DIRECTIONS FOR USE:

RESTRAINTS

DO NOT apply bait to bare ground (including fallow where there is no vegetative cover).

DO NOT apply bait in a trail.

DO NOT apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals.

DO NOT use on sites where listed threatened birds or mammals have been observed.

DO NOT supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-and-publications/resources/mouse-management>), including postcodes, based on fortnightly monitoring.

DO NOT apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m².

DO NOT apply if rain is expected within 24 hours.

Situation	Pest	Rate	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1 kg/ha to achieve an even coverage of 2-3 grains/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 2-3 grains/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximise product efficacy and minimise risks to non-target animals. Smart Scavenge Plus Sterilised Grain Mouse Bait will provide a high level of control in most situations. However, in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Retreatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD

DO NOT harvest any crops or allow livestock to graze baited areas for 14 days after application.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

DO NOT contaminate dams, streams, rivers or watercourses with the product or used containers.

Attachment 10 – Label for Smart Scavenge Plus Sterilised Grain Mouse Bait

STORAGE AND DISPOSAL

The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well-ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition.

Shake and empty contents into application equipment. Do not dispose of undiluted chemicals on site. Break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Metal drum - If recycling, replace cap and return clean containers to recycler or designated collection point.

If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

SAFETY DIRECTIONS

Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. DO NOT inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids. Keep away from naked flames – forms toxic gas. When opening the container and using baits, wear elbow-length PVC gloves and a full-face respirator with combined dust and gas cartridge or supplied air respirator. Wash hands after use. After each day's use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia: 13 11 26; New Zealand 0800 764 766). Do not give direct mouth-to-mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxyviva or one-way mask. Resuscitate in a well-ventilated area.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet (SDS), which is available from the supplier.

NOTICE TO BUYER

Crop Smart Pty Ltd shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence, use under abnormal conditions or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Crop Smart's skill or judgment in purchasing or using the product and every person dealing with this product does so at their own risk.

Batch Number:

Date of manufacture:

PERMIT NO: PER97414

Attachment 11 – Label for Pestmaster ZnP50 Mouse Killer Pellets

DANGEROUS POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

PESTMASTER
ZnP 50
MOUSE KILLER PELLETS

ACTIVE CONSTITUENT: 50g/kg ZINC PHOSPHIDE

For the control of heavy infestations of mice in agricultural situations.

THIS PRODUCT IS NOT TO BE AVAILABLE EXCEPT TO PERSONS AUTHORIZED OR LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

THIS PRODUCT IS NOT REGISTERED.

Product is to be used in accordance with relevant APVMA permit – PER97414
Net Contents: 15kg - 500kg

DIRECTIONS FOR USE

RESTRAINTS: DO NOT apply bait to bare ground (including fallow where there is no vegetative cover). **DO NOT** apply bait in a trail. **DO NOT** apply to the outer 50 m of crop or within 50 m of native vegetation. A 50 m buffer zone in crops must be employed to reduce risk to birds and other non-target animals. **DO NOT** use on sites where listed threatened birds or mammals have been observed. **DO NOT** supply bait unless the zone to be baited is within an agroecological zone (AEZ) of moderate or higher mouse pressure. This will be published fortnightly on the Grains Research and Development Corporation (GRDC) Mouse Management website (<https://grdc.com.au/resources-andpublications/resources/mouse-management>), including postcodes, based on fortnightly monitoring. **DO NOT** apply bait unless pre-baiting mouse population monitoring results at the location of treatment shows an average of at least 20 squares per chew card eaten, or active burrow counts show greater than 2 mouse holes / 100 m². **DO NOT** apply if rain is expected within 24 hours.

Situation	Pest	Rate	Critical Comments
Grain crops, legume crops, canola, safflower, ground nut crops and pasture. (Note: APPLY ONLY as a post-emergent treatment, in stubble of harvested crop prior to sowing seed, or when seed has been sown into crop stubble or other similar ground cover).	Mice	1kg/ha to achieve an even coverage of 1 pellet/m ²	Bait is only to be applied by aerial application or accurately calibrated ground application equipment to achieve 1 pellet/m ² . It is imperative that all attempts are made to apply bait as evenly as possible to maximize product efficacy and minimise risks to non-target animals. PESTMASTER ZnP 50 Mouse Killer Pellets will provide a high level of control in most situations. However in areas of extremely high mice densities or areas with significant amounts of alternative feed, sufficient mice may remain to cause damage to crops after treatment. Re-treatment after 14 days may therefore be required in certain circumstances. It is recommended that pre-treatment estimations of the severity of the mouse problem are performed before applying the bait and that post-baiting estimates are conducted to assess the effectiveness of the control operation. For information on the most effective methods for monitoring of mouse populations please contact the government department in your state responsible for vertebrate pest control. Bait may retain activity for several days after light rain or in damp conditions, and light showers can be tolerated. Maximum performance will however be expected under dry conditions.

Attachment 11 – Label for Pestmaster ZnP50 Mouse Killer Pellets

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISES UNDER APPROPRIATE LEGISLATION.

LICENSED UNDER THE RELEVANT STATE OR TERRITORY POISONS CONTROLS FOR SCHEDULE 7 POISONS.

THIS PRODUCT IS TOO HAZARDOUS FOR USE IN THE HOME GARDEN. DO NOT USE THIS PRODUCT IN THE HOME GARDEN.

WITHHOLDING PERIOD: DO NOT harvest any crops or allow livestock to graze baited areas for 14 days after application.

PROTECTION OF WILDLIFE, THE ENVIRONMENT AND LIVESTOCK

Bait should be distributed to minimise exposure to non-target wildlife, especially birds and livestock. It is preferable to place baits late in the day when birds have finished feeding. Particular care should be taken when baits are applied near native vegetation using aircraft as high bait concentrations may occur on the ground beneath aircraft that need to climb steeply. Spilt bait must be collected immediately and applied according to label directions or buried below one metre.

STORAGE AND DISPOSAL The contents of each container should be used within 3 months of opening. Store in the closed original container in a dry cool well ventilated area out of direct sunlight. Store in a locked room away from children, animals, food, feedstuffs, seed and fertilisers. Store away from acids, water and any sources of heat or ignition. Dispose of used containers by crushing and burying below one metre in a disposal pit specifically marked for this purpose, clear of waterways, vegetation and roots. Excess or unused baits must be buried below one metre. Empty containers and product must not be burnt.

SAFETY DIRECTIONS Poisonous if swallowed. Releases dangerous phosphine gas slowly in moist air and immediately if wet. Do not inhale vapour. Avoid contact with eyes and skin. Keep away from water and liquids.

Keep away from naked flames – forms toxic gas. When opening the container and using baits wear elbow length PVC gloves and a full face respirator with combined dust and gas cartridge or supplied respirator. Wash hands after use. After each days use wash gloves and respirator and if rubber wash with detergent and warm water.

FIRST AID If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. Do not give direct mouth to mouth resuscitation if swallowed. To protect rescuer, use air-viva, oxy viva or one way mask.

Resuscitate in a well ventilated area. **SAFETY DATA SHEET** Additional information is listed in the SDS which can be obtained from the supplier.

NOTICE: Triox Pty Ltd warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with Directions for Use under normal conditions of use. No warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions or under off-label permits not endorsed by Triox Pty Ltd or under abnormal conditions.

Batch Number:

DOM:

Attachment 11 – Label for Pestmaster ZnP50 Mouse Killer Pellets

Triox Pty Ltd
60 Fulton Drive, Derrimut VIC 3026
Information Line: 1300 729 354

EMERGENCY CONTACT NUMBER 1300 729 354