PRECAUTIONARY STATEMENTS NS AND DOMESTIC ANIMALS HAZADOS TO L CALITION

armful if ewallowed or inhaled in sta qua irritation, sunid contact i rementar a secured or inspect, causes moderate eye irritation, avoid contact eyes or dorhing. Wash thoroughty with soep and water after handing and be earing, drinking, chewing gum, using tobacco, or using the totel. Wearlong slee shirt and long paris, shoes plus socks and droves. Remove and ating, dimking, chewing gum, using prosectio, or using the well-reveal using hirt and long parts, shoes plus socks and gloves. Remove and ontaminated cottling before reuse. Any person who retrieves carcass nused bail following application of this product must wear gloves.

PERSONAL PROTECTIVE EQUIPMENT (PPE) All handlers, including loaders and applicators, must wear long sleeve shirt, long

ents, shoes, socks, and gloves, n addition, persons loading pellets or baits into aircraft or mechanical groun squipment and persons loading/applying with a hand-pushed or hand-held squipment, such as a push-type spreader or cyclone spreader, must wear a dust/mist filtering respiration (MSHA/NIOSH approval number prefix TC-21C or a

NIOSH-approved respirator with a R, P, or HE filter) and protective eyewear. Any person who retrieves carcasses or unused balt following application of this oduct must wear gloves

procurs must weet gives.

Fellow marefulcurer's instructions for deening/instritating PPE. If no such reformationaries instructions for deening/instritating PPE. If no such restructions for variation, use delenged and him value. Keep and vasari PPE separately from other laundry. Persone PPE immediately after hardery first product, Villam the outlied of gloves before remover, As soon as prospect, visuals him could be gloves before remover, As soon as prospect, visuals himself with respect to the product pr

ENVIRONMENTAL HAZARDS

nis product is extremely toxic to mammals, birds and other wildfile. Dogs, call nd scavenging mammals and birds might be poisoned if they feed upon animal and scavenging mammals and birds might be poisoned in they need upon amma hat have eaten this bait. Do not apply directly to water or to intertidal areas belo he mean high-water mark. Do not allow bait to be exposed on soil surface. Do r

PHYSICAL-CHEMICAL HAZARDS In not use with or store near any oxidizin

ENDANGERED SPECIES CONSIDERATION Notice: The use of this product may pose a hazard to Federally designate endangered / fineatened species. It is a Federal offense to use any pesticide in

anner that results in the death of a member of an endangered species. Consult ne nearest U.S. Fish and Wildfile Service regional office or the appropriate State igency for current information on habitats occupied by endangered species.

Whooping Crane (Grus americana). Do not use this product in habitats occup or occasionally visited by whooping cranes during the period from 30 days before the expected arrival of cranes to 30 days after the time of their usual departure.

me appecies animate creation is only agreenter either of their studies of particular Belank-doorde Ferrer (Maratein inginipens). Do not use this product within kilometers (4,54 miles) of any praint dog town to first risks to the belank-loss tender time apposer to Eith Poliperide of destination of a proy bear such such sockey is an incident belank-laided praint dog town less than 200 and an 20 ares in 200 and sockey to the socket of the such as the socket of the socket and the socket of the time that does may propriately surveyed, sarry methods acceptable to the U.S.Fis and WMBIG Service, or do from it the FERS for not the socket also and WMBIG Service, or for the the socket of socket of the socket of the socket of the socket of socket of the socket of the socket of socket of the socket of the socket of socket of the socket of socket of the socket of socket of

Gray Wolf (Canie Junue) and Grizzly Rear (Ureus actne horribilist) | Infost ti andy with (course suppos) and critizary open (presses across normalway. Or less the coal U.S. Fish and Wildfle Service office has determined that there are no gray wokes or grizzly bears in the general vicinity of bait applications in Montana and Moming, do not apply this product outdoors within coupled habitat of these species. Attwater's Greater Prairie Chicken (Tympanuchus cupido attwateri). Do not

se this product in the present occupied range of the Attwater's Greater I hicken in the following counties: Aransas Austin Brazoria Colorado DeWitt Ft Bend, Galveston, Goliad, Hams, Retucio, Victoria, Waller, and Wharton (Texas) Yellow-Shouldered Blackbird (Agelaius xanthomaus) and Puerto Rican Plain

Pigeon (Columba incrnata wetmorei). This product must not be used in the following areas in Puerto Rico except in tampes-proof bait boxes: (1) within 6.3 miles (10 kilometers) of Central Aquirre, Lago Cidra, Ceiba, San

(2) within 9.4 miles (15 kilometers) of La Esperanza, south of Highway 2 from

City of Mayaguez to the City of Ponce and all Mona Island. Utah Prairie Dog (Cynomy parvidens). Do not use this product in critical habita of the Utah Prairie Dog (Utah).

or the coan internal cognition.

Set Marsh Harvest Mouse (Reithrodontomys raviventris), Do not use this product in critical habitat within 0.5 miles of salf marsh vegetation and/or brackish water vestands which are located; 1) near or adjacent to San Patilo Bay and San Francisco Bay, or the Sacramento Harves below or adjacent to confluence of the Sacramento River and the San Joaquin River (California).

Morro Bay Kangaroo Rat (D)podomys heermanni morroensis). Do not use this product in critical habitat within 2.5 miles of Baywood Park which is located or

Signt Kangaroo Rat (Dipodomys Ingrens). Follow the Interim Mearotecting endlangered species in the California Endangered Species Bulletin he following California counties: Fresno, Kern, Kings, Merced, Monterey, S Benito, San Luis Obispo, Santa Barbara and Tulare (California).

Tripton Kangaroo Rat (Dipodomys nitratoides nitratoides). Follow the Into-Measures for protecting endangered species in the California Endangered Spec-Bulletin for the Killowing California, counties: Kern, Kings and Tutare (California),

Fresno Kangaroo Rat (Dipodomys nitratoides exilis). Follow the Interin Measures for protecting endangered species in the California Endangered Specie Bulletin for the following California counties: Fresho, Kern, Kings, Madera an

itephan's Kangaroo Rat (Dipodomys stephens). Follow the Interim M or protecting endangered species in the California Endangered Species Bulletin or the following California counties: San Bernardino, San Diego and Riverside California.

San Bernardino Kangaroo Rat (Dipodomys meriami parvus). Follow the Interim Measures by posteding endangered species in the California Endangered Species Bulletin for the following California counties: San Bernardino and Riversitin (Edibution).

forthern Idaho Ground Squirrel (Spermophilus brunneus brunneus). Do no se this product within 0,5 miles in critical habitat of the Northern Idaho Groun. se this product warm out in the morning.

Amargosa Vole (Microtus californicus scirpensis), Follow the Interim Measure r protecting endangered species in California Endangered Species Bulletin.

DIRECTIONS FOR USE

It is a violation of Federal I aw to use this product in a r

USES ASSOCIATED WITH BUILDINGS AND STRUCTURES TO CONTROL NORWAY RATS, ROOF RATS, AND HOUSE MICE

help prevent accidents: Store product not in use in a location out of reach of children and pets.

1. Some product not in use in allocation and of reach of children and polis.

2. Apply shall in locations out of reach of children, polis, domestic animals and contaggis wilding, or interpresentation laterials. These actions must be resistant to destudonly by day and by children under so, years of age, and must be resistant to destudonly by day and by children under so, years of age, and must be resistant to destudonly by day and by children under so, years of age, and must be resistant or destudonly by day and the production of the children of the chi

IN AND AROUND BUILDINGS AND STRUCTURES

structures constructed in a manner so as to be vulnerable to commensal rodent tructures include homes and other permanent or temporary residences, food

Inside Burrows

insure actions. This product may be applied to active rodent burness to control Norway rats (R. nonepossa), and root rats (R. ratsa) within or de-prior of 100 feet of buildings and mam-made structures, recorded that infestations of breas rodent has been confirmed. Because Norway/town of the recorded that infestations may occur in areas structure than 100 beet from the solutings and mam-made students when the root forms have arrise separate rode of root and cover, efforts should be made to remove foot tests, gardege, cubit and offices, but not office the root of th

SELECTION OF TREATMENT AREAS: After removing as much food, water and harborage as possible, determine dry, add-free areas where rais and mice will most lowly find and consume the bar. Generally these areas are along walls, by gnawed openings, in or bestle furmors, in correspond conscious process, between those and walls, or in locations where rais and mice or their signs have been observed.

APPLICATION DIRECTIONS FOR RATS: Apply 1 to 2 teasonon amounts of half no placement. For outdoor use, place boit in active rat burrows or tamper-resistant bait stations. Maintain an uninferrupted supply of fresh bait until all signs of feeding have stopped. Do not treat the same area at less than 30 day intervals. APPLICATION DIRECTIONS FOR MICE: Apply 1 teaspoon of balt per placement at 8

o 12 bott intervals. For outdoor use, place ball in tamper-resistant ball stations,
Asimisin an uninterrupted supply of fresh ball until all signs of feeding have stopped,
MACADAMIA NUT ORCHARDS AND ADJACENT NONCROP AREAS Do not treat the same area at less than 30 day intervals. FOLLOW-UP: Using waterproof gloves, collect and properly dispose of all dead

Use detergent and hot water to wash spoons for application into burrows. Do not use spoon for mixing, holding or transferring food or feed. To discourage reinfestation, limit curces of rodent food, water, and harborage as much as possible

USES ASSOCIATED WITH NON-BUILDING AGRICULTURAL SITES

Use Restrictions for all Non-Structural Agricultural Sites

- Do not apply this product in a way that will contact workers or other person either directly or through drift, or though drift, or the person of the product of andes may be in the area during application. Keep all other persons out of the treated area during this application. Do not apply on roads, near residential areas, or over water. Do not broadcast over crops unless use directions specifically perimit aeri

Disposal of Spilled and Excess Bait, and Carcas Information Applicable for All Agricultural Uses

immediately and collect excess but from application equipment, if but cannot be applied according to label directions, properly dispose fel if according to the "Pestidide Disposal" test.

"Pesticide Disposal" text.

Carcasses: Wearing waterproof gloves, bury carcasses of ground squirrels (1) es deep) in holes dug on site or in inactive burrows. Cover and pack with so mately, use other disposal methods that state and local authorities allow.

FRUIT AND NUTTREE ORCHARDS (DORMANT VOLES and WHITE FOOTED MICE

USE RESTRICTIONS: For control of Meadow, Prairie, Pine, California (except for endangered subspecies, Amargosa volle, See section "ENDANGERED SPECIES CONSIDERATION."), Oregon, Mourtain, and Townsend's Wolles (Microtus spo), and Whitle-boiled Mouse (Peromyscus leucopus) in pome fruit fancte, near), show fruit peach, cherry apricot plum, prune nectarine) and nut tree orchards (almonds walnuts, pistachios, pecans, filberts), Apply only after fall harvest (including drops before new spring growth and when no rain or snow is expected for three consecutive WOLES days. Do not graze animals in treated areas.

HAND BAITING:

Place bait near bases of each infested tree at 2-4 locations, either on surface trails or The can have been dear inclosed used a "I because, when considering and another hidden sealing to underground burner systems, When practical, cover bail artificially (e.g., mats, boards) or by puling overhanging grass over bail. Avoid applying to be any gound. Do not disturb the narway system. Apply leaspoon amount (4 grams) per placement, 2–3 lt./A (0.04–0.06 lt. al/A).

TRAILBUILDER:

Broadcast eventy by cyclone seeder or by hand. Concentrate in areas with heavi vegetative cover. Avoid applying to bare ground. Apply at the rate of 6-10 lb.// (0,12-0,2 lb, ai/A),

USE RESTRICTIONS: For control of California ground squirrests (Spermophil bearthys) and Richardston's ground squirrest (S. richardst) in pome furtil (specif, peaches finel (specif, peaches grotze), pure, mone necturing and and tree orchaster final (specif, bearing specific, peaches). Apply only after fall hanvest (including), before new spring growth and when no rain or snow is expected for the consecutive Gyrs. Do not graze airmaits in helded areas.

PREBATTING (Mandatory): Prebait with a 50/50 mixture of ground corn and wheat t

HANDBAITING: Apply 4 grams (one teaspoon) of bait on the ground near active burrows, Note: Balt stations are mandatory for outdoor, above-ground use. Tamper-resistant ball

BAITING: Treat only once during dormant period. Broadcast ball using hand or
sations must be used if children, pests, non-target mammals, or brish may access the ball
of gound-driven dispensing devices not the outed of Exp. per acree (In.12 is. al/A). Dispose
of contractions are supported by fault.

POCKET GOPHERS

This product may only be used to control Nomey rats (Rattus nonregious), not rats

PocKET GOPHERS

USE RESTRICTIONS: For control of plains pocket opphers (Geomys bursanius),

When the product may only be used to control Nomey rats (Rattus nonregious), not rats

USE RESTRICTIONS: For control of plains pocket opphers (Geomys bursanius), structures constructed in a manner so as to be vulnerable to commensal rodent southeastern pocket gophers (0 "niesis), yellow-facet pocket gophers (Papogoeonys rivasions and/or to harboring or attracting rodent infestations. Examples of such fruit (peach, cherry, apricot, plum, prune, nectarine) and nut tree orchards (almonds rocessing facilities, industrial and commercial buildings, trash receptables, agricultural wainuts, nistachines, pocans, filterts). Bail must be applied firently into nocket propher and public buildings, transport vehicles (ships, trains, aircraft), docks and port or underground burrow systems or into underground humals created by burrow-builder erminal buildings and related structures around and associated with these sites. machines, Do not apply bait above ground. Apply only after fall harvest (including Fence and perimeter bailing, beyond 100 leet from a structure as defined above, is drops), before new spring growth and when no rain or snow is expected for three prohibited. This product must not be applied directly to food or feed crops. Do not consecutive days. Do not graze arimals in treated areas.

HAND BAITING: Follow the directions indicated below to locate and treat pocket

Locating Underground Runways: Use a specially designed gopher probe, a metal rod a strong smooth stick, or other suitable implement to probe the ground 10 to 15 inches away from lan-shaped gopher mounds. Begin probing on the flat side of the fan. When the main runway has been entered, the probe will drop about 2 inches due to decreased resistance from soil.

Applying Bail to Runways: Using a long-handled spoon or mechanical probe, dro tesspoon (4 grams) of bat into the main runway at seat habid point. Cover the opening with sod, a rock, or soil to exclude light, Talse care not to cover bat with sod. Depending upon mound density, make two to five bat placements per burnow system. Recover and bury all spilled bait. Applied in this manner, one pound of bait will treat

BURROW BUILDER: Follow manufacturer's instructions for the type of equipm used. Calibrate equipment to drop a teaspoon quantity (4 grams) of bait at 4-5 foot intervals in the artificial burrow made by the machine. Apply at a rate of 2-3 bs. of bait per acre (0.04-0.06 fb, al/A). Pick up and dispose of all solited bait according to

USE RESTRICTIONS: For control of roof rats (Rattus rattus) in macadamia orchards and adjacent noncrop areas. Do not graze animals in treated areas

SPOTTREATMENT: Bait must be placed in bait stations 1) on the ground at free ba evacuated, oxygen administered and cardiac and circulatory stimulants given. See Le Panel for additional precautionary statements. must be removed from trees prior to shaker harvest or from ground prior to mechanized harvest. Orchards may be treated up to 30 days prior to a harvesting round.

BURROW TREATMENT: Place 1–2 teaspoons (4–8 grams) of balt in each bur preharvest interval is required, provided nuts are not retrieved from burrows.

BROADCAST BATTING: Decederat at line rate of the (5) pounds of bair per acre (0.1 It. air/l) in orchard using a ground device or by hand. Aircraft may be used to treat adjacent incorps aces if the Havail Dept of Health recommends and supervised such adjacent incorps aces if the Havail Dept of Health recommends and supervised such adjectators. The number of applications that of except of the III per year, The total amount of bait applied shall not exceed 20 by, in (0.4 lb, air/l) per year.

COTTONWOOD, ORNAMENTAL, AND NONBEARING FRUIT TREE PLANTATIONS

USE RESTRICTIONES for control of meadors vales, paint vales, prior vales, including the vales and the vales and vales and vales vales and vales vales. See section was been controlled to retransport subspecies. Alternous vales See section SCHOOLING VALES CONTROLLED VALES CONTROLLED VALES CONTROLLED VALES V

BROADCAST BAITING: Under infested nursery stock coniter/Christmas trees. coplar cofforwood frees, ornamental trees, or non-bearing fruit trees, broadcast bait averly by cyclone seeder or by hand. Concentrate in areas with the heaviest vegetative not broadcast on bare ground. Apply at a rate of 6-10 lbs, per acre 0.12-0.2 lb. ai/A).

projections of these, ormanental these, or non-bearing fault trees, place tes-spoontd oparticipations of basis at 2–4 footiers, either on surface table or at the spoontd oparticipation of basis at 2–4 footiers, either on surface table or at the mount of holdes leading to underground hourse systems. When pacifical, over the artificially (e.g., mist, boards) or by pulling overhanging grass over balt. Do not allow but to be exposed on basis ground. Do not disturb the nurway systems, Bait at a rate of 2–3 lbs. per care (LOP-LOB B. ai/l4) of infested shock.

NON-RESIDENTIAL LAWNS ORNAMENTALS GOLF COLLEGES AND PARKS

USE RESTRICTIONS: For control of meadow voles, prairie voles, pine voles, California voles (except for endangered subspecies, Amargosa vole. See section "ENDANGERED SPECIES CONSIDERATION".), long-tailed voles, Oregon voles, rountain voles and Townsend's voles (Microtus sop.) in lawns, ornamentals, odf courses, parks, and nurseries. Bait must not be applied on roads, over water or when

HAND BARING: For votes, place teaspoonful quantities (4 grams) of hait, either or

RESTRICTED USE PESTICIDE

Due to Hazards to Non-target Species stail sale to and use only by Certified Applicators or persons under their ision and only for those uses covered by the Certified Applicator's certif

RODENT

For use in rangeland, pastures, non-crop rights-of-way, alfalfa, timothy, barley, HAND BAITING: Follow the directions indicated below to locate and treat pocket potatoes, wheat, sugar beets, sugarcane, grape vineyards, fruit and nut tree orchards, macadamia nut orchards, in and around buildings, and other sites to Locating Underground Russians: Use a specially designed gopher probe, a metal rod,

control the species listed in the use directions. ACTIVE INGREDIENT Zinc Phosphide: (CAS# 1314-84-7). 2.0% OTHER INGREDIENTS: 98.0%
TOTAL 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID PIRST AIU
HAVE LABEL WITH YOU WHEN SEEKING TREATMENT ADVICE (1-877-854-2494)

f you experience signs and symptoms such as nausea, abdominal pain, tightness in chest, tion on health conor necticitie incidents, call the National Pesticide Information Center at 1,800,858,7378

IF SWALLOWED:

Call a Poison Control Center, doctor, or 1-877-854-2494 immediately for treatment advic

all a roson Control cuerte, occur, or 1-377-3-94-2494 immediately for treatment at transport the person to the nearest hospital, to not give any liquid to the patient, to not administer anything by mouth, to not induce vomiting unless told to do so by the poison control center or diactor.

IF INHALED:

If person is not breathing, call 911 or an ambulance, then give artificial respiral mouth-to-mouth, if possible. Call a poison control center, doctor, or 1-877-854-2494 immediately for tre

IF IN EYES: iold eye open and rinse slowly and gently with water for 15–20 minutes

Remove contact lenses, if present, after the first five minutes, then continue rinsi Call a poison control center, doctor, or 1-877-854-2494 immediately for treatment TREATMENT FOR PET POISONING

of intered uses year, can recommend and once. NOTETO PHYSICIAN OR VETERINARIAN. DOCTATION they phosphine—producing asfelye, Zince Phosphide, Probable mucosal damag may contraind cate the use of gastine legaley. For animals in yeapearing heat and/or showin oscioning signs, future ventriling by using hydrogen percuider. Sodium bloathorate ca the plann or light or particular by showned, acidly. The schorans and mineralized the showned, acidly. The schorans and mineralized the showned acidly. The schorans and mineralized may be showned to the schoral production of the schoral

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store only in original container, in a cool, dry place inaccessible to children and siners closed and away from other chemicals. PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide

mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to table instructions, contact your State Pesticide or Environmental Control Algency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. NONBEARING NURSERY STOCK, CONFERICHRISTMAS TREE, POPLARY CONTAINER HANDLING: Nonrelitable container, On not reuse or reflit his container, Offer for recycling, if available. Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Dispose of bags in an approved waste disposal facility or by

NET WEIGHT: 50 lbs (22.7 kg)

TIMOTHY AND TIMOTHY / ALFALFA and MIXTURES PRODUCED FOR HAY

EPA REG. NO.:12455-17 EPA EST NOs. 12455-WI-1k, 12455-WI-2P, 12455-WI-3W Superscript is first letter of the lot number,



or by pulling overhanging grass over bait. Allow bait to fall through to the ground

BAIT STATIONS: Place belt in tamper-resistant belt stations if children, pets, or

POCKET GOPHER

HSE RESTRICTIONS: For control of plains nocket numbers (Geomys bursarius) a nictions. Put control of plants pooled gopines (decinis costants) term pocket gophers (*G. pinetis*), yellow-laced pocket gophers (Pappogeomy s) and pocket gophers (*Thomomys* spp.) in non-residential lawns tals, our courses, and parks. Bair must be applied directly into pocket consinentials, you courses, and pairs. But must be applied directly into pools gopher's underground burrow systems or into underground funnels created to burrow builder machines. Do not apply balt above ground.

a strong smooth sick, or other suitable implement to probe the ground 10 to 15 inches away from fine-thiqued gopher mounds. Begin probing on the filts side the file. When the main numsy has been entered, the probe will droy about 2 inches due to "ANALOGO DATE" decreased resistance from soil.

Applying Bait to Runways: Using a long-handled spoon or mechanical probe, drop on leaspoon (4 grams) of bait into the main runway at each baited point. Cover the opening with sod, a rock, or soil to exclude light. Take care not to cover bait with soil Depending upon mound density, make two to five ball placements per burrow system. Recover and bury all spilled ball. Applied in this manner, one pound of ball will freat one to eight acres, depending upon the number of pocket gopher burrow systems.

BURROW BUILDER: Follow manufacturer's instructions for the type of used. Calbrate equipment to drop a teaspoon quantity (4 gams) of bail at 4-5 loot intervals in the artificial burrow made by the machine. Apply at a rate of 2-3 lbs, of bail per sore (0,04-0,06 lb, at/A), Pick up and dispose of all spiled bait according to "Pasticide Disposal" instructions.

ALFALFA

VOLES

USE RESTRICTIONS: For control of meadow voles, long-tailed voles, Californi (except for endangered subspaces. Anargosa vols. See section "ENDAVGERED"
SPECIES OOKSCERHITOW, Deepon voles, mountain voles and fourseards voles
(Microbus spin in alfa.). All applications must court shortly when a courting dishe hay,
and/or prior to the neat growth's attaining a length of 2 inches. Aftails foogs from MC
treated areas must not be harvested writtle mackets maturity. This use is relefficed to
Montana, California, Italia, Oregon, and Washington.

BRONCAST BATTINE OPEN TO STATE OF THE OPEN THE O

POCKET GOPHERS

USE RESTRICTIONS: For control of plains pocket numbers (Geomys bussarius) oscillastam pocket gophers (G. pinefis), yellow-laced gophers (Pappogeomys castanops) and pocket gophers (Thomomys spp.), in allata. Bait must be applied directly into gopher's underground burrow system. Do not apoly bait above ground or directly to crops grown for food or feed.

HAND BAITING: Place one teaspoon (4 grams) of bait at 2-4 locations using a mechanical probe or similar device into the underground runway. After balt is dropped into the probe hote, cover the hote. Pick up and bury at spilled balt.

Locating Underground Runways: Use a specially designed gopher probe, a metal rod, a strong smooth stick, or other suitable implement to probe the ground 10 to 15 inches away from fan-shaped gopher mounds, Begin probing on the flat side of the fan. When the main runway has been entered, the probe will drop about 2 inches due to decreased resistance from soil. Applying Bait to Rumways: Using a long-handled spoon or mechanical probe, drop one

beginning to the training a post of the classical popular discourses protect in classical processing or the testing on the testing on the testing of the tes BURROW BUILDER: Follow manufacturer's instructions for the type of equipmen sed. Calibrate equipment to drop a teaspoon quantity (4 grams) of ball at 4-5 for tervals in the artificial burrow made by the machine. Apply at a rate of 2-3 pound or acre (0.04-0.06 lb. ai/A). Pick up and dispose of all spilled balt according to

USE RESTRICTIONS: For control of meadow voles, long-tailed voles, California voles (except for endangered subspecies, Amargosa vole, See section "ENDANGERED SPECIES CONSIDERATION".), Oregon voles, mountain voles, and Townsend's voles (Microtus sop.) in timothy and finothylatalla mixtures. Do not apply by air. Do not apply to actively growing timothy or timothylatalla mixtures. This use is restricted to California, Idaho, Oregon and Washington, Do not apply to timothy or timothy/alfalfa

enduluLAST BAITING. Broadcast but using hand cyclore seeder, or ground-time of special particular and a special particula the spring when timothy and timothy-legume mixtures are still dormant. On not apply in piles or permit piles to be formed by equipment. A maximum of 20 bs. (0.4 lb. ai/A) per acre may be applied annually.

USE RESTRICTIONS: For control of meadow voles, long-failed voles, California voles (except for endangered subspecies, Amurgosa vols. See section "FLOMANGERIA" SEPCESS CONDIGENTADIA", Organy voles, normalizated seed and (Motosia spa) in family during the not-proving season. Do not lagely by all college of the provincial voles, and "Demandia" seed and spall by a size of the provincial voles of the "Frederia Seed" seed and the provincia voles of the "Frederia Seed" seed and the provincia voles of the "Frederia Seed" seed and the provincia voles of the "Frederia Seed" seed and the seed of the "Frederia Seed" seed of the "Frederia" seed of the "Fre

NON-RESIDENTIAL LAWNS, ORNAMENTALS, GOLF COURSES, AND PARKS

BROADCAST BAITING: This product may be broadcast by hand, cyclore seeder, or ground-driven depending objected, and the cyclore seeder, or ground-driven depending objected and the cyclore seeder, or ground-driven depending objected and the cyclore seeder, or ground-driven depending objected. All may be applied BARLEY

USE RESTRICTIONS: For control of deer mice (Peromyscus maniculatus), white tooled mice (P. leucopus), clidfield mice (P. polionotus, except for threatened or Washington, Do not graze animals in treated areas, endangered subspecies), meadow votes, prairie votes and prine votes (Microtus spp.). PREBAITING (Mandatory): Prebait with a 5050 mixture of ground com and wheat to and meadow jumping mice (Zapus hudsonius) in grape vineyards. Do not use this nd misadow jumping mice (Zapus hudsonius) in grape vineyards. Do not use this enfrance bail acceptance by Richardson's ground squirrets. Apply the preto roduct in areas of Alabama and Florida that are occupied by threatened of at 6 bs. per acre 2-3 days prior to using ZP® Rodent Bait Ag. endangered subspecies of the oldfield mouse. Do not graze animals in treated areas

BROADCAST BAITING: Broadcast bait evenly on the ground between the rows by cyclone seeder or by hand. Wear rubber gloves during hand-broadcast operations. Apply balt at a rate of 6–10 lbs, per acre (0,12–0,2 b, a/A). Do not apply by air,

KANGAROO RATS

USE RESTRICTIONS: This product may only be used to control Ord's kangaroo ra (Dipodomys ordri), Banner-lailed kangairon raf (D. spectabilis) and Merriam's kangaron raf (D. merriam) in rangieland, pastures and adjacent noncrop areas.

BAITING: Place one tablespoon (12 grams) of bait at 2 locations on opposite sides of mounds in feeding runs within 3 ft of active burrow entrances.

GROUND SQUIRRELS

USE RESTRICTIONS: For control of California ground squirrels (Spermop beechey() and Richardson's ground squirrels (S. richardi) in rangeland, pastur adjacent noncrop areas. Product must not be applied on roads, near residential over water or where plants are grown for load or feed.

PREBAITING (Mandatory): Prebait with a 50/50 mixture of grou nhanced bait acceptance by California and Richardson's ground squirrels. Aprebait mixture at 6 lbs. per acre 2–3 days prior to using ZP® Rodent Bait Ag.

BAITING: Do not apply more than once per year to the same treatment area Broadcast bail in a 10–15 bot swath using hand or ground-driven dispensing devices not to exceed 6 lbs, per acre (0.12 lb, ai/A). Dispose of excess bait from application

NONCROP RIGHTS OF WAY

USE RESTRICTIONS: For control of California ground squirrels (Spermophilus

BAUTING: Treat only one ourning readment period. Exceedable call in a Tul-1 sea seath along right-driving, using hand or ground-driven dispensing devices not to exceed 6 fist per acre. Bat will be applied only to the carel right-of-way between the base of the lever and adjacent properties. The canal and levee will not be treated, Dispose of excess bail from application equipment by burial,

BUSHBEDDIES AND CANEBEDDIES

HISE RESTRICTIONS: For control of magney value positio value and nine value USE RESTRICTIONS: For control of measow voles, prains voles, and prine voles (Mrchouts spp.) in butterness inhightant and buthant thatberties, currents, velocities, specifications, and canadismiss (Intelligence, currents, velocities, specifications, specifications), and contains or in high soft of these canadismiss, College (Mrchouts) and contains and the princip Contains and princip velocities (associated in the deposition) (also demands in the princip Contains) (Mrchouts velocities) is associationed to not apply by air. Minimum preharvest internal is 70 days.

BROADCAST BAITING: This product may be broadcast by cyclone seeder, or by brokulus (on time. In the product into or interaction by opinion seeders of the product of the p

CUCURRITS REDUCED THE AGE AND NO-THE CORN

USE RESTRICTIONS: For control of prairie voles (Microtus achrogaster), me voles (M. pennsylvanicus), house mice (Mus musculus), deer mice (Peromyscus maniculatus) white-boded mice (P. leucopus), thirteen-lined ground squimels (Spermophilus tridecemlineatus), Ord's kangaroo rats (Dipodomys Insperimentaries independent interfaces, our to see gaption are supplications provided by the control of the co

subspecies of kangaroo rats.

CALIBRATION / ROW

Row spaces Inches	4 bs. / A Rate cz. Per 1000 ft	5 lbs. / A rate oz. Per 1000 ft	6 lbs. / A rate oz. Per 1000 ft
20	2,5	3,1	3,7
30	3.7	4,6	5,5
36	4,4	5.5	6,6
38	4.7	5,8	6,9

HISE DESTRICTIONS: For control of mandow value formulated value California value use meast Inclusives not control of meastow voides, force-sized voides, Colfornia voides (energy) for endingered subspecies, Amangas and Ve, See section "EDIANGERED SPECIES CONSECRATION".) Deepon voides, mountain voides, Townsendis voides (Morcatus segs) and of Retinations) ground regionals (Sciemponific infractional) in growing-season and prophila agricultations in basily, Do not apply the product to basily within 50 days of harves. This use is enterfacted to Mortana, Katho, Oregon and Washington, Do not graze animula in infasted areas,

BROADCAST BAITING: This product may be broadcast by air or ground-driven BHOADCAST BATINGS: This product may be threadcast by all or growther depending on the depending of the St. Bull. 2 has been imposed per array. Make only one application per air flicknowns; growth operated an being specified per air flicknowns; growth operated an being specified as excended and application gave growth and being similar method. If the see the being specified as excended and application may be made after a minimum latered 45 disps, if maximum on 12 bits, per aire (52 bit, 32 h) may be agained per year. All applications must be made plot to the box (52 bits). All may be agained per year. All applications must be made plot to the box (52 bits).

REANS (DRY)

USE RESTRICTIONS: For control of prairie voles (Microtus achrogaster), meadow USE: RESTRICTIONS: For control of praise voles (Microtus corrogaster), meadow voles (Mi persipancius), house raise (Miss musculos); deer mice (Promyscus manucius), white-botted mice (Prieuzopus), Cod's kangaron rais (Dipodomys ordi), in dry beans during the growing season. Do not apply by air, Do not apply the product to dry beans within 30 days of harvest. This use is restricted to liatho, Oregon and

BROADCAST BAITING: This product may be broadcast by hand or ground-drive dispensing devices at a raw u u u , application per growing season is permitted. devines at a rate of 6 lbs nor zone (0.12 lb si/4). No

USE RESTRICTIONS: For control of meadow voles, long-tailed voles, California voles (except for endangeed subspecies, Amargosa vole. See section "ENDANGERED SPECIES CONSIDERATION"), Oregon voles, mountain voles and Townsend's voles (Afforcius spp.) in growing- season and preglart applications in sugar beets. Do not apply this product to sugar beets within 30 days of harvest. This use is restricted to daho, Oregon and Washington.

BROADCAST BAITING: This product may be broadcast by air or ground-driver dispensing devices. Apply bait at rates up to 10 lbs, per acre (0.2 lbs, ai/A) at planting A second application may be made at the same rate. The maximum annual applicati-rate is 20 bs, per acre (0.4 b, ai/A).

POTATOES PREAMTINE: Pretail with a 5000 makes of ground own and what to enhance of control of machine vices. Increase of control of machine vices. Increase of the control of machine vices. Annapses only, See section "EMANFESTED" and with the control of the control of machine vices. Increase of the control of machine vices. Annapses only, See section "EMANFESTED" and the control of the control of machine vices. Annapses on the control of machine vices. Annapses of machine vices. Annapses of machine vices annapses of machine vices. Annapses of machine vices annapses of machine vices annapses of machine vices. Annapses of machine vices annapses of machine vices annapses of machine vices. Annapses of machine vices annapses of mac

BROADCAST BAITING: This product may be breadcast by air or ground-drive disponsing devices. Apply bail once at a rate up to 10 lbs, per acre (0.2 lb, al/A), or make two separate applications at rates of up to 5 lbs, per acre (0.1 lb, al/A). Th maximum amudi application rate is 10 lbs, per acre (0.2 lb, al/A).

USE RESTRICTIONS: For control of meadow votes, long-tailed votes, California votes (except for endangered subspecies, Amargosa vole. See section "ENDANGERED SPECIES CONSIDERATION."), Oregon voles, mountain voles, Townsend's voles (Microtus spp.) and Richardson's ground squirrels (Spermophilus richardsonil) in growing-season and preplant applications in wheat. Do not apply this product to wheat within 50 days of harvest. This use is restricted to Montana, Idaho, Oregon and the

enhance ball acceptance by Richardson's ground squirrels. Apply the preball m at 6 bs /A 2-3 days prior to using ZP Rodent Balt Ag.

RROADCAST RAITING: This product may be broadcast by air or organis-driver dispensing devices. Apply bath at a rate of up to 6 tiss. IA (0.12 b, ai/A). Make only one application per year if Richardson's ground squirrets are being targeted, if voles are being targeted, a second application may be made within 25 days. The maximum application rate per year is 12 lbs. /A (0.24 lb. ai/A).

USE RESTRICTIONS: For control of Polynesian rats (Rattus exulans), Norway rats (R. norvegicus), roof rats (R. rattus), rice rats (Cryzomys palustris), Florida water rats (Neofiber alleni), and cotton rats (Sigmodon hispidus) in sugarcane fields. Do not graze animals in treated areas. PREBAITING (Strongly Recommended): Prebaiting with three pounds of untreated

steamed crimped oats per acre one or two weeks prior to using toxic bait may enhance BATTING: Broadcast bail by aircraft, ground-driven devices, or by hand at the rate of 5 liss, /A (0.1 lb, ai/A). For a 36 month cycle crop, the maximum number of applications is 4 per crop or 20 lbs./A (0.4 lb, ai/A) per crop, and the preharvest interval (PHI) is 30 days. For a 24 month cycle crop, the maximum number of applications is 4 per crop or 20 lbs./A (0.4 lb. ai/A) per crop, and the PHI is 90 days. For a 12 month cycle crop, the

maximum number of application is 2 per crop or 10 lbs./A per acre (0.2 lb. ai/Å) per crop, and the PHI is <u>90</u> days. For all crop cycles, the retreatment interval is <u>30</u> days.

Product Code: AG5095