

RESTRICTED USE PESTICIDE

DUE TO HAZARD TO NON-TARGET SPECIES

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

PROZAP® ZINC PHOSPHIDE OAT BAIT

EPA REG. NO. 61282-14 SLN No. HI-010001

ACCEPTED

September 23, 2026

Under Hawaii Pesticides Law
as Supplement to Product No.
9084.11

ACTIVE INGREDIENT:

Zinc Phosphide 2.00%

OTHER INGREDIENTS 98.00%

TOTAL 100.00%

SPECIAL LOCAL NEED (24(c)) LABEL

**For Distribution and Use Only in the State of Hawaii and under authorization of
the Hawaii Department of Health, Vector Control Branch,
for the protection of public health**

**For Control of roof rats, Polynesian rats, and house mice in rural noncrop sites surrounding
residential and resort areas, rangelands, pastures (bait stations only), and uncultivated agricultural
areas (nonfood producing).**

**This label is valid until otherwise amended, withdrawn,
cancelled, or suspended.**

KEEP OUT OF REACH OF CHILDREN CAUTION

IMPORTANT: This label and the label for the Federally registered product, Zinc Phosphide Oat Bait (EPA Registration No. 61282-14), must be in the possession of the user at the time of application. All applicable directions, restrictions, and precautions on the label for the Federally registered product and on this special local need label must be followed.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to birds, fish and other wildlife. Wildlife feeding on treated bait may be killed. Dogs, cats, and other predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high-water mark. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

ENDANGERED SPECIES CONSIDERATIONS

Nene goose (*Nesochen sandvicensis*), Hawaiian crow (*Corvus hawaiiensis*), Hawaiian coot (*Fulica alai*), Hawaiian moorhen (*Gallinula chloropus sandvicensis*) and Hawaiian duck (*Anas wyvilliana*): Do not apply as a broadcast operation or hand bait in areas occupied by the nene goose, Hawaiian coot, Hawaiian moorhen or Hawaiian duck. Product may be applied only if in tamper-resistant bait stations. If bait can be shaken from stations when they are lifted, units must be secured or otherwise immobilized.

Do not use bait in areas occupied by the endangered Hawaiian Crow unless approved by the Department of Land and Natural Resources and the U.S. Fish and Wildlife Service. Consult these agencies for specific use restrictions.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Users must notify the Pesticides Branch of the State of Hawaii Department of Agriculture, in writing, prior to each intended use of this product. Two weeks advance notice must be given to allow time for consultation with the Hawaii Department of Land and Natural Resources and the U.S. Fish and Wildlife Service.

USE RESTRICTIONS: This product may only be used to control roof rats (*Rattus rattus*), Polynesian rats (*R. exulans*), and house mice (*Mus musculus*) in rural noncrop sites surrounding residential and resort areas, rangeland, pastures (bait stations only-horses and cattle must be removed during bait station use and returned only after bait stations have been removed) and uncultivated agricultural areas (nonfood producing) in the State of Hawaii. Subject to conditions and restrictions specified on this labeling, this product may be applied in tamper-resistant bait stations, by hand-broadcasting, by manual or ground-driven bait dispensers, and by aerial application equipment. All bait stations used must bear the name and telephone number of the certified applicator. Treated areas must be posted with warning signs which state: "This area has been treated with a Rodenticide to control rodents. If you have any questions, please call (insert name and telephone number of the certified applicator)."

Do not broadcast bait in any way (by hand, by ground equipment, or by air) that might result in bait coming within 100 feet of any wetland or open body of water. Do not apply in any manner in which bait might contaminate water sources or wetlands. Bait applied within 100 feet of a wetland or open body of water must be placed in properly closed and secured tamper-resistant bait stations.

Aerial applications are prohibited within 500 feet of residential or resort areas. Aerial applications may only be made over areas covered with dense shrubbery or grasses, or, aerial applications may be made in rocky areas where bait will be virtually inaccessible to birds.

When applied as a broadcast in rangeland, do not graze animals in treated areas for 60 days. Do not apply this bait to bare ground or allow bait to be exposed on bare ground.

BAITING:

Bait Station Applications: Use tamper-resistant bait stations of size and design appropriate for the target species and the habitat in which the station is to be placed. Secure (or otherwise immobilize) and lock (or otherwise close) bait stations so that their protective features are not compromised.

Apply up to 4 oz. of bait per station. Space bait stations at intervals of 27-30 feet within the infested areas. Do not apply more than 15 lbs. per acre per treatment in bait stations.

Ground Broadcast Application: Broadcast bait from the ground only where permitted (see **ENDANGERED SPECIES CONSIDERATIONS** and **USE RESTRICTIONS**:). Broadcast treated bait using a hand-operated dispenser, ground-driven equipment, or a rubber-gloved hand. Do not exceed a rate of 5 pounds of product per acre per treatment. Do not treat any area more than four times per year or exceed a cumulative application rate of 20 pounds per acre per year.

Where patches of bare ground are present, only bait to brushy areas, or only to rocky areas that are virtually inaccessible to birds.

Aerial Application: Apply bait by air only where permitted (see **ENDANGERED SPECIES CONSIDERATIONS** and **USE RESTRICTIONS**:). Apply bait at a rate not to exceed 5 pounds of bait per acre per treatment. Do not treat any area more than 4 times per year or exceed a cumulative application rate of 20 pounds of bait per year.

For All Application Methods: Check treated areas periodically from the third to the tenth day after application and collect and properly dispose of all animal carcasses found. If a carcass of any threatened or endangered species is found, immediately contact the U.S. Fish and Wildlife Service at (808) 792-9400 and the Hawaii Department of Agriculture at (808) 973-9401 for further instructions regarding disposition of the carcass.

24(c) Registrant:
HACCO, Inc.
110 Hopkins Drive
Randolph, WI 53956

Bilingual Reference English/Spanish

Prozap® Zinc Phosphide Oat Bait

EPA Reg. No. 61282-14

SLN No. HI-010001

SPECIAL LOCAL NEEDS (24c) LABEL/NECESIDAD LOCAL ESPECIAL ETIQUETA (24c)

Active Ingredient/Ingrediente Activo: Zinc Phosphide 2.0%
 Other Ingredients/Otros Ingredientes 98.0%
 Total 100.0%

RESTRICTED USE PESTICIDE	PESTICIDA DE USO RESTRINGIDO
DUE TO HAZRD TO NON-TARGET SPECIES	DEBIDO AL PELIGRO PARA ESPECIES NO OBJETIVO
For retail sale to and use only by Certified applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.	Para la venta al por menor y uso únicamente por aplicadores certificados o personas que estén bajo su directa supervisión y únicamente para los usos detallados en el certificado de la Certificación del Aplicador.
KEEP OUT OF REACH OF CHILDREN	MANTENER FUERA DEL ALCANCE DE LOS NIÑOS
SIGNAL WORD: CAUTION	PALABRA CLAVE: PRECAUCIÓN
ENVIRONMENTAL HAZARDS This product is extremely toxic to birds, fish and other wildlife. Wildlife feeding on treated bait may be killed. Dogs, cats, and other predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high-water mark. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. ENDANGERED SPECIES CONSIDERATIONS Nene goose (<i>Nesochen sandvicensis</i>), Hawaiian crow (<i>Corvus hawaiiensis</i>), Hawaiian coot (<i>Fulica alai</i>), Hawaiian moorhen (<i>Gallinula chloropus sandvicensis</i>) and Hawaiian duck (<i>Anas wyvilliana</i>): Do not apply as a broadcast operation or hand bait in areas occupied by the nene goose, Hawaiian coot, Hawaiian moorhen or Hawaiian duck. Product may be applied only if in tamper-resistant bait stations. If bait can be shaken from stations when they are lifted, units must be secured or otherwise immobilized. Do not use bait in areas occupied by the endangered Hawaiian Crow unless approved by the Department of Land and Natural Resources and the U.S. Fish and Wildlife Service. Consult these agencies for specific use restrictions.	PELIGROS AMBIENTALES Este producto es extremadamente tóxico para aves, peces y otros animales silvestres. Los animales que se alimenten del cebo tratado pueden morir. Perros, gatos y otros mamíferos y aves depredadoras o carroñeras podrían envenenarse si se alimentan de animales que han comido este cebo. No lo apliques directamente al agua, ni en áreas donde haya agua en la superficie, ni en zonas intermareales por debajo de la marca del nivel medio del agua alta. No lo uses en lugares donde sea probable que se produzca escorrentía. No contamines el agua al limpiar equipos o deshacerte de los residuos. CONSIDERACIONES SOBRE ESPECIES EN PELIGRO Nene (<i>Nesochen sandvicensis</i>), cuervo hawaiano (<i>Corvus hawaiiensis</i>), polla de agua hawaiana (<i>Fulica alai</i>), gallina de agua hawaiana (<i>Gallinula chloropus sandvicensis</i>) y pato hawaiano (<i>Anas wyvilliana</i>): No aplicar como operación de dispersión o cebo manual en áreas ocupadas por el nene, la polla de agua hawaiana, la gallina de agua hawaiana o el pato hawaiano. El producto solo puede aplicarse si se encuentra en estaciones de cebo a prueba de manipulación. Si el cebo puede derramarse de las estaciones cuando se levantan, las unidades deben asegurarse o inmovilizarse de otro modo. No use cebo en áreas ocupadas por el cuervo hawaiano en peligro de extinción a menos que esté aprobado por el Departamento de Tierras y Recursos Naturales y el Servicio de Pesca y Vida Silvestre de EE. UU. Consulte con estas agencias las restricciones específicas de uso.
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.	Es una violación de la ley federal utilizar este producto de manera inconsistente con lo indicado en su etiqueta.
IMPORTANT: This label and the label for the Federally registered product, Zinc Phosphide Oat Bait EPA Registration No. 61282-14, must be in the possession of the user at the time of application. All applicable directions, restrictions, and precautions on the label for the Federally registered product and on this special local need label must be followed.	IMPORTANTE: Esta etiqueta y la etiqueta del producto registrado a nivel federal, Cebo de Avena con Fosfuro de Zinc Número de Registro EPA 61282-14, deben estar en posesión del usuario en el momento de la aplicación. Se deben seguir todas las instrucciones, restricciones y precauciones aplicables en la etiqueta del producto registrado a nivel federal y en esta etiqueta de necesidad local especial.