

RESTRICTED USE PESTICIDE

DUE TO POTENTIAL SECONDARY TOXICITY TO NONTARGET ORGANISMS

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.

Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF WASHINGTON

rozol[®] Pellets

FOR CONTROL OF MOUNTAIN BEAVER IN FOREST PLANTATIONS

EPA SLN No. WA-060019

EPA Reg. No. 7173-151

This label for Rozol Pellets expires and must not be distributed or used in accordance with this SLN registration after December 31, 2019.

- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions and precautions on the EPA registered label.
- This product can be used for forestry sites, including conifer site preparation areas.
- Not for use on recreational sites, Christmas tree plantations or in ornamental plantings.

General Information: Mountain beavers (*Aplodontia rufa*) are active for short durations throughout the day, but are usually more active in the evening. Surface activity is usually fairly close to their burrows, although they can range over several acres if food is not plentiful. Mountain beaver burrows can be located by observing feeder holes or freshly pushed dirt. There may be several entrances to the mountain beaver burrow system. Mountain beavers exhibit caching and hoarding behavior and are likely to move the bait packet into their burrow. Abandoned burrows are frequently reinvaded by mountain beavers from surrounding areas, and cached bait may control invading animals. Baiting should be used as one component of an Integrated Pest Management (IPM) approach to mountain beaver control, including trapping and population monitoring. Research has found that trapping in conjunction with baiting is the most effective method of control.

DIRECTIONS FOR USE: Use Rate / Bait Placement: Do not tear open the packets of bait. Place one unopened packet of bait inside two feeder holes or active runways of each active mountain beaver burrow system (i.e. one packet per hole or runway, two packets per burrow system). Insert bait packets at least 12 inches into hole or runway.

Application Timing: Applications made between October and February have been found to be most effective at reducing damage to tree seedlings planted in late winter or early spring. Baiting from mid-May to mid-September when juvenile mountain beavers are present is not permitted, due to concerns with secondary poisoning of non-target animals. Do not apply more than once per season.

RESTRICTIONS / PRECAUTIONS:

- Do not apply this product from mid-May to mid-September when juvenile mountain beavers are present, due to concerns with secondary poisoning of non-target animals.
- Maximum Annual Application Rate is two bait packets per burrow system per year.
- For use in accordance with this SLN label do not apply this product through any type of irrigation system.
- Do not apply this product directly to water or within 10 feet of surface water (i.e. streams, rivers, lakes).
- Do not apply this product in a way that will contact workers or other persons. Only protected handlers may be in the area during application.
- For control of mountain beavers only.
- Use of Rozol for control of mountain beaver in forest plantations is limited to western Washington only. Do not apply this product to forest plantations located in eastern Washington.
- Do not broadcast bait. Do not apply this product by any method not specified on this label.
- Pick up and properly dispose of any spilled bait that cannot be recovered for use.
- Keep away from humans, domestic animals and pets during application, handling and storage.

This product is extremely toxic to mammals and birds. Rozol Pellets should not be used in accordance with this SLN label where impact on listed threatened or endangered species is likely. You may refer to the WSDA Natural Resources Assessment Section web site at <http://agr.wa.gov/PestFert/NatResources/EndangSpecies.aspx>, or contact the Washington Department of Fish & Wildlife, National Marine Fisheries Service (NOAA Fisheries) or US Fish & Wildlife Service (360-753-9440) for information regarding terrestrial and aquatic species listed as threatened or endangered. Consult the Federal label for additional restrictions and precautions to protect fish and wildlife.

Net Weight: 18 lbs (8.8 Kg) (24 x 12 oz. packs)

24(c) registrant:

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