

# **RANGELANDS, PASTURES, CROPLANDS AND NON-CROP AREAS - BURROW-BUILDER APPLICATION**

## General Information

### ENDANGERED SPECIES CONSIDERATIONS

Notice: The killing of a member of an endangered species during strychnine baiting operations may result in a fine under the Endangered Species Act. Before baiting, user is advised to contact the regional U.S. Fish and Wildlife Service (Endangered Species Specialist) or local fish and Game Office for specific information on endangered species. Strychnine baits should not be used in the geographic ranges of the following species except under programs and procedures approved by the U.S. EPA: California Condor, San Joaquin Kit Fox, Morro Bay Kangaroo Bat, Salt Marsh Harvest Mouse, Gray Wolf and Grizzly Bear.

### DIRECTIONS FOR USE

Use Restrictions: This product may only be used to control pocket gophers (*Geomys* spp., *Thomomys* spp., and *Pappogeomys* spp.) in subterranean applications only in rangelands, pastures, croplands and non-crop areas. This product may be applied manually or by use of a burrow builder. Do not apply this product above ground over agricultural crops or anywhere else. Do not apply directly to food or feed crops.

This product may only be applied in pocket gophers' natural burrow systems or in artificial burrows constructed by burrow builders. Do not apply this product in a way that will contact workers, other persons, or domestic animals. Keep pets and other people out of the area during application.

### Limitations, Restrictions, and Exceptions

RANGELANDS, PASTURES, CROPLANDS AND NON-CROP AREAS - (POCKET GOPHER)  
[HAND BAIT APPLICATION]

Burrow-Builder Application: Follow manufacturer's instructions for the equipment used to apply gopher bait. Apply 1-2 pounds of bait per acre using 20- to 30-foot row-spacing intervals. Apply bait by this method only when soil condition is proper to insure formation of a good artificial burrow. Retreat according to above directions if new gopher activity is noticed, but not more often than once every 30 days.

Method

[Bait](#)

[Subsoil Application](#)

Rates

[field\\_rates 0](#)

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Timings

[Only when soil condition is proper to insure formation of a good artificial burrow.](#)