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4-285
- Center Panel -

09/13/1984

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BONIDE[®]

MOLETOX II

POISON BAIT

MOLE, GOPHER & FIELD MOUSE KILLER

Picture of mole and
runway/ridges

Picture of gopher and
mounds

	EPA REG. NO. 4-285	EPA EST. NO. 4-NY-1
ACTIVE INGREDIENT	Zinc Phosphide	2%
INERT INGREDIENTS		98%

ACCEPTED

SEP 13 1984

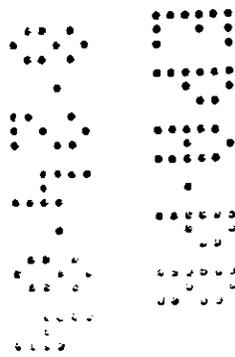
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 4-285

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional
precautionary statements.

NET WT.



BONIDE MOLETOX II, EPA Reg. No. 4-285

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

Keep away from humans, domestic animals, and pets. May be fatal or harmful if swallowed or inhaled. Avoid skin contact. Do not breathe dust. Avoid contamination of feed or foodstuffs. Avoid contact with acids.

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Avoid use of all oils. Have patient lie down and keep warm. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.

ENVIRONMENTAL HAZARDS

This product is toxic to birds and other wildlife. Do not allow bait to be exposed on soil surface. Do not apply where runoff is likely to occur. Keep out of any body of water.

DIRECTIONS FOR USE

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

Do not store around the home. Store in a cool, dry place, and in an area inaccessible to children or pets. Wrap container in several layers of newspaper and place in trash collection.

Use restrictions. For use against moles and pocket gophers in lawns, golf courses, and other non-crop areas. Do not apply in gardens and areas where food or feed may be contaminated. Only apply the bait underground. Collect and bury all dead animals found above the ground.

Specific directions for moles. The presence of moles may be indicated by a network of surface ridges in the turf, by a series of conical mounds of earth pushed up from deep burrows, or by damage to bulbs.

Surface Ridges. Prior to treatment determine which burrows are active according to one of the following two methods. Either press down a small section of the tunnel or remove a one inch section of the tunnel's roof. Mark these sections and recheck in 24 hours. The burrow is considered active if the flattened runway has been raised up or if the roof has been repaired. Only treat active burrows.

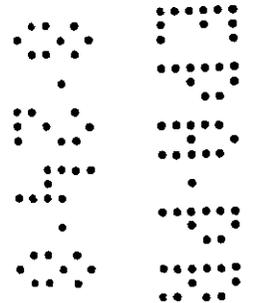
Carefully punch a hole in the top of active tunnels, drop a teaspoonful amount of Moletox and carefully close the hole with sod or stone. Do not collapse the runway again or allow loose soil to cover the bait. After a few days check to see if the burrows are still active according to one of the two methods described above. If so, repeat treatment.

Conical Mounds. Remove center plug from the conical mounds with aid of a long handled spoon and drop a teaspoonful amount of Moletox into the underground tunnel. Close opening with rock or sod. Do not allow loose dirt to cover bait.

Bulb Protection (fall planted). Pack about one quarter inch of soil against each bulb. Place several baits at sides of and around the bulb. Then cover.

In cases of repeated reinfestation (usually due to high population pressure in surrounding areas), treatment of desirable areas with a soil insecticide may be advisable.

Specific directions for pocket gophers. Burrowing pocket gophers (*Thomomys* spp. and *Geomys* spp.) throw out low, fan shaped mounds on either side of their underground tunnel. These lateral tunnels coming to the surface are on the flat side of the fan and are plugged with soil. With a long handled spoon carefully remove the plug. Insert a teaspoonful of Moletox as far down as possible. Reclose opening, being careful not to cover bait with soil.



The buyer must assume all responsibility for use of this product when not used in strict accordance with directions or established safe practice, or when used under abnormal conditions not reasonably foreseeable to the seller.

Mfg. by BONIDE CHEMICAL CO., INC., YORKVILLE, NY 13495