

THE GIANT DESTROYER[®]

SUPER gasser

**Kills Gophers, Moles, Woodchucks,
Rats, Skunks & Ground Squirrels**

*This product has been used
successfully for many years
for rodent control.*

ACTIVE INGREDIENTS

Sodium Nitrate ... 46.2%
Sulfur 34.8%
Charcoal 8.7%

OTHER INGREDIENTS

..... 10.3%
Total 100.00%

W A R N I N G — KEEP OUT OF THE REACH OF CHILDREN
SEE BACK OF CARD FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

E.P.A. Est. 73591-MO-001
E.P.A. Registration Number 10551-1
Domestic Registration Number 12269
Pest Control Products Act, Canada

ATLAS CHEMICAL CORP.

P.O. Box 141 • Cedar Rapids, Iowa 52406

Net Contents When Packed: 8 oz. (227g)

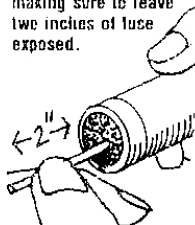
DIRECTION FOR USE It is a violation of federal law to use this product in a manner not consistent with its labeling.

How to use the GIANT DESTROYER

1 Find main runway and clear one opening for easy cartridge insertion. Make sure all other openings are sealed.



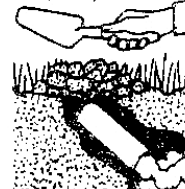
2 Insert fuse firmly into cartridge end making sure to leave two inches of fuse exposed.



3 Light fuse and insert cartridge into runway opening. Minimum fuse burning time: 5 seconds.



4 When cartridge begins to smoke, cover opening completely with dirt.



FOLLOW THESE INSTRUCTIONS:

Use only inside of burrows, never inside of building.

MOLES (lawns, golf courses, non-crop areas) — To locate the main runway, look for fresh conical mounds of dirt. Select the freshest of these, remove plug and dig in direction of main runway. If lateral to the mound is plugged, either dig past the plug or probe ground around the plug to locate main runway. Main runway will be found when probe meets little or no resistance. When runway is found, prepare an opening into runway large enough so that cartridge can be inserted easily. Collect sufficient dirt and other material for closing hole. Light fuse and insert cartridge into hole fuse-end-first. Cover cartridge quickly, but take care not to smother it with dirt. Quickly close any holes where gas escapes. If your excavations have divided main runway into sections, treat each portion.

POCKET GOPHERS (meadows, reforested areas) — Locate fan-shaped mounds with signs of recent gopher activity. Find the horseshoe-shaped depression on one side of the mound. To locate the main runway, probe ground 15-18 inches from mound on the same side as the depression. The main runway has been located when ground friction on the probe has been released. Dig down to main runway, taking care not to block it off with dirt. Create an opening large enough for easy insertion of the cartridge. Collect enough dirt and other material to close opening. Light fuse and insert fuse-end-first. Immediately cover opening, taking care not to smother cartridge with loose dirt. Cover any openings where gasses escape. Treat all active mounds.

WOODCHUCKS (open fields, non-crop areas) — Locate all burrow entrances. Select one for use and close all other entrances with rock and dirt. Light fuse and insert cartridge fuse-end-first. Cover with rock and dirt, being careful not to smother the cartridge with dirt. Consult

state game laws before using this product for woodchuck control.

NORWAY RAT (non-crop areas) — Use only where burrows are isolated from homes, barns, and all other man-made structures. DO NOT USE inside buildings or anywhere where gasses could enter buildings. Collect plenty of dirt and other materials for closing burrow openings. Treat each burrow opening by lighting fuse and inserting cartridge fuse-end-first into hole. (Make sure hole is large enough for easy insertion before lighting fuse.) Cover hole immediately, taking care not to smother cartridge with loose dirt. Immediately cover all other openings from which gas escapes. Proceed to next closest burrow and treat as above.

GROUND SQUIRRELS (range land) — Collect plenty of dirt and other material for closing burrow openings. Treat each burrow opening by lighting fuse and inserting cartridge fuse-end-first into hole. (Make sure hole is large enough for easy insertion before lighting fuse.) Cover hole immediately, taking care not to smother cartridge with loose dirt. Immediately cover all other openings from which gas escapes. Proceed to the next closest open burrow and treat as above.

SKUNKS (non-crop areas) — Locate all entrances to den. Do not treat dens under inhabited structures or buildings where toxic gasses could reach humans, pets, or domestic animals including livestock. Opening to den should be large enough to permit easy insertion of cartridge. Close any openings to den other than the one to be treated. Collect material for closing treated opening. Dirt, sod, and a large rock may serve this purpose. Light fuse and insert cartridge fuse-end-first. Close opening, being careful not to cover cartridge with dirt. Close any previously undetected openings where gas escapes. **KANSAS** — Need wildlife permit (see insert).

For larger animals or longer runways, use more than one cartridge.

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals.

WARNING

After ignition, cartridge produces oxide of sulfur gasses. Fumes may be harmful if inhaled.

STATEMENT OF PRACTICAL TREATMENT

If inhaled, and person has poisoning symptoms (headache, nausea, dizziness, and weakness) transfer victim to fresh air. Have victim lie down and keep warm. If respiration is adequate recovery will be rapid. If breathing has stopped, use artificial respiration. If available, pure oxygen should be used. Call a physician immediately.

ENVIRONMENTAL HAZARDS

This product is highly toxic to wildlife. Check all burrows for signs of nontargets. If present, do not treat burrows. See enclosed "Endangered Species Considerations" insert.

STORAGE AND DISPOSAL

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

Storage: Store in cool, dry place away from fire, heat and direct sunlight.

Pesticide Disposal: To dispose of unused cartridges, soak in water, crush and bury at least 6" in loose soil.

Container Disposal: Place in trash collection.

CHEMICAL HAZARDS

Once ignited by the fuse, this cartridge will burn vigorously until completely spent and is capable of causing severe burns to exposed skin and clothes, and of igniting dry grass, leaves and other combustible materials.

