Poles, Inc.
Wood Pole Maintenance Solutions

G Fume 96

ACTIVE INGREDIENTS:
Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione... 98.0%
OTHER INGREDIENTS.................................................. 2.0%
TOTAL................................................................. 100.0%

FOR USE AS AN ANTIMICROBIAL IN WOOD AND WOOD PRODUCTS.

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

WOOD AND WOOD PRODUCTS:
G Fume 96 is recommended for the internal remedial treatment and protection of wood products such as utility poles, pilings, timbers, and other large solid or laminated wood products against fungal decay. G Fume 96 is designed to be placed inside the wood product to be treated. The total amount applied will be dependent on the size of the wood unit and the zone to be protected.
- Plug the pre-drilled holes immediately after application.
- Do not treat structures/bearns indoors.
- Do not drill an application hole through seasoning checks to apply product.
- If the hole intersects a check, plug the hole and drill another.
- If more than 2 treatment holes intersect an internal void or not pocket, re-drill holes farther up the pole into relatively solid wood.

G Fume 96 is applied in treatment holes drilled into the wood at a 45 degree angle downward or greater, which are then plugged. For wood in ground contact, the first hole should start at or slightly below ground-line and should be arranged in a spiral pattern covering the treatment zone with about 6 to 12 inches vertically between holes. Do not overlap the treatment holes to allow room for a plug.

The following example can be used as a guide for the application of this product to the groundline zone of a 40 inch circumference standing utility pole.
1. Drill three 1/8 inch diameter by 1 inch long holes at a steep downward angle in a spiral pattern starting at groundline as described above.
2. Apply 70 grams of G Fume 96 into each hole, using a calibrated applicator.
3. Add liquid catalyst if desired to treatment hole.
4. Plug the treatment hole with a tight fitting treated wooden dowel, removable plastic plug or other suitable cap.

An accelerator of a 1% solution of copper naphthenate in mineral spirits or fuel oil, or a 2% copper metal water based solution, may be added to treatment holes after G Fume 96, and is designed to speed the decomposition and release of active fungicide inside the wood product. Accelerating the release of fungicide is especially desirable when active decay is present. Keep accelerant away from G Fume 96 except in treatment holes, which should be plugged immediately after they combine.

G Fume 96 is not to be used indoors or underneath indoor structures.

Pesticide Storage:
- Store in a cool, dry place.
- Keep out of reach of children.
- Do not contaminate water, food, or feed by storage or disposal.
- PESTICIDE STORAGE: Protect from temperatures in excess of 140°F. Keep container closed when not in use. If contents are spilled or leaked due to container damage, collect and dispose of in accordance with local, state, and federal pesticide disposal regulations.
- PESTICIDE DISPOSAL: Pesticide waste is toxic. Improper disposal of excess pesticide, spray mixture, or rinseate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for Guidance.
- CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Repeat and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Empty the rinseate into application equipment or a mix tank or store rinseate for later use or disposal. Repeat this procedure two more times. Then offer for recycling or available reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or, if allowed by state and local authorities by burning. Keep out of reach of children.

Net Contents: 40 lbs. (6, 1 gal. jugs)