DIRECTIONS FOR USE

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

For use as a remedial treatment in large structural timbers such as utility poles, piling, bridge timbers and laminated wood products located out-of-doors. Apply to areas of timbers where decay is suspected or is likely to occur.

For remedial treatment of wounds/poles/timbers:
1. Plug the pre-drilled holes immediately after application;
2. Do not treat structures/rooms indoors;
3. 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, radial the holes farther up the pole into relatively solid wood.

Large structural timbers have many different uses. The groundline area of 1/4 circumference standing pole is taken as a guide and example for application of this product. For Interior decay bore a pattern of 4 holes at a 45 degree downward angle. Minimum hole depth is 1/2” and maximum depth is 1 1/2”. For smaller diameter poles or timbers, it will be necessary to increase the boring angle to allow for a 1/2” deep hole. The first hole shall be at groundline and succeeding holes about 1 1/2” higher and rotated 90 degrees from the next lower hole. For an excavated pole, the first hole shall be below the groundline utilizing the pattern and spacing presented in the table below.

1. Always open tin and tubes in an open area.
2. Mix the entire opening device and tube active ingredient within arm’s reach.
3. Open tin carefully. Place opening device on top of the tin. Remove the cap from the tin.
4. Insert the tube into pre-drilled hole. Then press into the inside of the hole. For poles, it is recommended that the opening device and tube be placed downwards. For other timbers, it may be necessary to insert with opening end up. Plug hole with a tubing plug using the precautions of wearing safety goggles and gloves to avoid exposure to the product.
5. Repeat application procedure for each hole.

Doseage Rates: 1 tube (30 grams) per drill hole.

<table>
<thead>
<tr>
<th>Pole Circumference in Inches</th>
<th>Number of Tubes Installed and Drilling Pattern</th>
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</thead>
<tbody>
<tr>
<td>35” or less</td>
<td>3 holes beginning at groundline spaced 130 degrees apart and 4”(d) higher than the previous hole.</td>
</tr>
<tr>
<td>36” to 49”</td>
<td>4 holes beginning at groundline 90 degrees apart and 6”(d) higher than the previous hole.</td>
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<tr>
<td>50” to 59”</td>
<td>5 holes beginning at groundline 70 degrees apart and 6”(d) higher than the previous hole.</td>
</tr>
<tr>
<td>60” to 69”</td>
<td>6 holes beginning at groundline spaced 60 degrees apart and 6”(d) higher than the previous hole.</td>
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<tr>
<td>70” to 79”</td>
<td>7 holes. The first 2 at groundline 180 degrees apart and the remaining 5 spaced 60 degrees apart and 4”(d) higher than the previous hole.</td>
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<tr>
<td>80” to 90”</td>
<td>8 holes. The first 2 at groundline 180 degrees apart and the remaining 6 spaced 60 degrees apart and 4”(d) higher than the previous hole.</td>
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<tr>
<td>Over 90”</td>
<td>9 holes. The first 2 at groundline 180 degrees apart and the remaining 7 spaced 45 degrees apart and 4”(d) higher than the previous hole.</td>
</tr>
</tbody>
</table>

RESTRICTED USE PESTICIDE DUE TO HIGH ACUTE TOXICITY
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.

Precautions and/or Warnings:

Osmose® MITC-FUME®
CAS NO. 556-61-6
FUNGICIDE FOR WOOD

Active Ingredient: Methylhydroxyurate .......................... 97.00%
Inert Ingredients: .................................................. 3.00%

KEEP OUT OF REACH OF CHILDREN
DANGER PELIGRO POISON
FLAMMABLE

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

PESTICIDE STORAGE:
- Store in cool, well-ventilated, dry areas away from food and feedstuff.
- Do not store container under or beside flammable objects.
- Avoid exposure to heat and/or direct sunlight.
- Do not allow container enter or exit across sharp objects.

PESTICIDE DISPOSAL:
- Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinse water is a violation of Federal law. If those wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the National Pesticide Information Center.

CONTAINER HANDLING:
- Nonrefillable container. Do not reuse or refill that container.
- Fiberglass box: Completely empty fiberglass box. Offer for recycling, if available, or place in sanitary landfill.
- Steel container: Completely empty steel container. Offer for recycling, if available, or puncture and place in sanitary landfill or by other procedures allowed by state and local authorities.

ENVIRONMENTAL HAZARDS
This product is toxic to fish and mammals. For terrestrial uses: Do not allow drift to water or to areas where surface water is present or to intermittent areas below the mean high water mark.

PHYSICAL OR CHEMICAL HAZARDS
Do not use, pour, spill or store near an open flame.

Batch Code: Located on bottom of container.