

ACCEPTED

SEP 28 1995

Under the Federal Insecticide,
Fungicide, and Rodenticide Act.**Basamid Granular**

soil fumigant

RT 7-7-95
Copy 3**For constructing and renovating golf greens and tees**

EPA Reg. No 7969-99

All applicable directions, restrictions, precautions and Conditions of Sale and Warranty on the EPA-registered label are to be followed. This labeling must be in the possession of the user at the time of herbicide application.

Directions For Use

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

Read and follow the **General Directions, Precautionary Statements**, and all use precautions on the product label.

General Information

When properly applied, **Basamid Granular** soil fumigant will control many weed seeds, soil pathogens, and nematodes in soils used for constructing and renovating golf greens and tees. Because the effectiveness of this product depends on proper soil conditions before treating as well as application procedures, users should carefully read and follow the **Directions For Use** on the federal label.

Use Directions For When the Cavity is not ready:

The following steps should be followed when using **Basamid Granular** to control weed seeds, pathogens, and nematodes when constructing or renovating golf greens and tees.

- 1) Shred all peat, organic materials, or native soils before blending soil medium.
- 2) Blend soil medium according to USGA standards: peat, organic materials, or native soils

- 3) Add 8-10 ounces of **Basamid** per ton of finished greens mix that has been blended or before it is put on the elevator to the holding pile.

Note: If the greens mix is not taken to the cavity within 4 hours after blending, it must be stored and protected for a minimum of 14 days.

- 4) After storage time is completed, deliver the mix to the cavity and shape the green or tee according to the architectural design.
- 5) When the tee or green is completed, measure and record the soil temperature 4 inches deep.
- 6) Irrigate the green or tee with at least 0.25 inches of water using small nozzles or frost-protection nozzles for a minimum of 3 days after the cavity has been filled.
- 7) Let the green or tee dry for 1 day.
- 8) Conduct a germination test using cress or lettuce seeds.

Tarping is optional.**Use Directions For When the Cavity is ready:**

The following steps should be followed when using **Basamid Granular** to control weed seeds, pathogens, and nematodes when constructing or renovating golf greens and tees.

- 1) Shred all peat, organic materials, or native soils before blending soil medium.
- 2) Blend soil medium according to USGA standards: peat, organic materials, or native soils

- 3) Add 8-10 ounces of **Basamid** per ton of finished greens mix that has been blended or before it is put on the elevator to the holding pile.

- 4) If the greens mix is delivered to the cavity, the green must be completed (shaped or formed) within 4 hours after blending.

Note: If the greens mix is not taken to the cavity within 4 hours after blending, it must be stored and protected for a minimum of 14 days. After storage time is completed, deliver the mix to the cavity and shape the green or tee according to the architectural design.

- 5) When the tee or green is completed, measure and record the soil temperature 4 inches deep.
- 6) Irrigate the green or tee with at least 0.25 inches of water using small nozzles or frost-protection nozzles for a minimum of 5 days after the cavity has been filled.
- 7) Let the green or tee dry for 3 days.
- 8) Conduct a germination test using cress or lettuce seeds.

Tarping is optional.

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