

**ENVIRONMENTAL PROTECTION AGENCY
STATE OF ILLINOIS**

To apply for an open burning permit for landscape waste, the following eleven statements must be answered by the applicant. These statements must be answered clearly and completely, so the Agency can ascertain if the applicant has complied with the requirements of Chapter 2: Air Pollution, Part V: Open Burning. The answers to these statements must be in duplicate. The letter shall be signed by the owner, partner or, in the case of a corporation, an authorized person including evidence of such authority.

1. State the primary business of your organization and how it relates to this operation.
2. State make and model of air curtain destructor or comparable device to be used to reduce contaminant emissions substantially and if the manufacturer has provided written instructions in the use of the device.
3. State if the burning will take place within 1,000 feet of any residential or other populated area.
4. State the quantity of landscape waste to be burned.
5. State the nature and quantities of air contaminants to be emitted by the open burning.
6. State how you will dispose of the residue from the open burning. If the residue is to be deposited at a landfill, state the exact location of the landfill.
7. State the frequency, including dates where appropriate, when the open burning will take place.
8. State the location of the burning site. Include with your application maps adequate to show direction and distances to residence, populated areas, roadways, airfields, rivers, lakes, etc.
9. State the methods or actions which will be taken to reduce the emission of air contaminants.
10. State why alternatives to open burning are not available to the applicant.
11. State why open burning is necessary to public interest.

Very truly yours,
Keith J. Conklin, P.E.
Manager, Permit Section
Division of Air Pollution Control

Mallinckrodt Chemical Works is introducing FUNGO (TM) 50 brand turf fungicide, a broad spectrum, systemic agent, based on the methyl form of thiophanate, for control of a wide variety of turf diseases, according to an announcement by Stan Frederiksen, Manager of Specialty Agricultural products for the firm.

Competitively priced and competitive at the cost-in-use level, FUNGO controls most of the important diseases which attack turf. At modest treatment rates, it controls Brown Patch, Dollar Spot, Fusarium Patch (pink snow mold), and Copper Spot. At somewhat higher rates, carefully drenched in, FUNGO-50 readily controls Fusarium Blight (Fusarium roseum), Stripe Smut, and Powdery Mildew.

According to the announcement, FUNGO may be tank-mixed with KOBAN® fungicide to achieve an even broader spectrum of control, including Pythium, or with THIRAMAD®, maneb, or zineb for control of leaf spot and/or melting out diseases during spring and early fall.

Highly effective, and quite economical in use, FUNGO is safe on the finest turf. Rates as high as eight times the minimums have thus far produced no turf damage or discoloration.

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