

SUPPLEMENTAL LABELING

TurboCide® Advanced Fogging Products Py-75

EPA Reg. No. 47000-94

Read the entire label for TurboCide® Advanced Fogging Products Py-75 before proceeding with the use directions contained in this Supplemental label.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the labeling. Read this label and the product package label before using this product. Follow all applicable directions, restrictions, and precautions on the registered product package label for TurboCide® Advanced Fogging Products Py-75. This supplemental labeling must be in the possession of the user at the time of pesticide application.

Use Directions For: IN AND AROUND MUSHROOM PRODUCTION AND PROCESSING FACILITIES

TurboCide® Advanced Fogging Products Py-75 may be used as a space spray for the control of flying insects such as mushroom flies or fungus gnats.

Apply this product only with the appropriate high pressure gun and hose or through a fixed AeroTech® spray system.

The portable system with its hand-held gun will produce a specific discharge rate, expressed in grams per second, depending on the nozzle size used.

In a semi-portable system, or through a fixed installation, a dosing cylinder of a designated fill weight is connected to a nozzle system, thereby permitting a fixed dosage rate. This is calculated from the total cubic capacity of the premises. Different sizes of dosing cylinders thereby control the application rate. Where the dosing cylinder is filled from a supply cylinder, leave the valve open in the fill position prior to fogging for ten minutes to allow the pressure to balance. Turn the valve from the fill position to the fog (spray) position to release insecticide and propellant. The semi-portable system can also be operated on a timer without a dosing cylinder. Do not operate Premium Dairy Aerosol outside a temperature range of 50-95°F.

The dosage rates given below pertain to exposure periods of 2 hours. Where exposure periods are in excess of 2 hours (i.e. up to 6 hours), then the application may be adjusted downwards to achieve the same level of control. Determine the frequency of application by the degree of infestation and ensure the application is sufficient to interrupt the life cycle of the target species. Time the application to coincide with the peak activity of the target species. The dosage rates given below are in excess of 2 hours (i.e. up to 6 hours), then the application may be adjusted downwards to achieve the same level of control.

For control of flying insects such as Mushroom Flies and Fungus Gnats with a 2 hour exposure period, apply this product at an application rate of 0.21 oz. (6 grams) per 1000 cubic feet. After treatment, ventilate, repeat as necessary.

TurboCide® is a Registered Trademark of Chem-Tech, Ltd.

AeroTech® is a Registered Trademark of The Industrial Fumigant Company, Inc.

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