



DEBUG TURBO

RECOMMENDATIONS FOR MUSHROOMS

DEBUG TURBO is a neem based insecticide, miticide and nematicide. It is also an anti-feedant, repellent, and insect growth regulator. It contains about 67% Neem extract with Azadirachtin and 15% Synergist.

We recommend the use by itself with no additional pesticides unless the insects reach economically damaging levels, in which case organic pesticides may be used in conjunction with DEBUG TURBO. It is compatible with most commonly used insecticides, fungicides and acaricides except Boardeux mixture or alkaline materials.

DEBUG TURBO EC controls Mushroom Cidid Flies, Phorid Flies, House flies, Sciarid flies and nematodes. It controls insects in the larval, pupal and nymph stages.

DEBUG TURBO EC can be used in mushrooms such as Agaricus, enoki, maitake, oyster, shitake, and other speciality mushrooms.

It can be applied as a drench to soil or non-soil media (Compost in Mushroom houses) to control insects and nematodes. Avoid leaching. To repel adults apply through fogging equipment.

All applications rates are for 1000 sq.ft.

Use Pattern and rates	<p>DEBUG TURBO EC can be applied by using any powered or manual pesticide application equipment which includes high volume, low volume, fogging, and chemigation.</p> <p>Compost Treatment- Post Pasteurization. Prior to broadcasting spawn (after compost has cooled) dilute 2 oz. of Debug Turbo with sufficient water and apply as a drench.</p> <p>Post Planting- Dilute 2 oz. of Debug Turbo with sufficient water and apply as a drench.</p> <p>Casing Layer Treatment- start 3 days after casing. Dilute 2 oz. of Debug Turbo with sufficient water and apply. Repeat every 7 to 10 days.</p> <p>For Manure Piles and Compost- When manure piles are moist, incorporate and surface treat at the rate of 2 oz. with sufficient water per 1000 sq. ft.</p> <p>Apply even if there is no insect problem, as a preventative.</p> <p>Do not exceed 2.25 oz. of Debug Turbo per 1000 sq. ft. per application.</p> <p>REI is 4 hours.</p>
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