



DEBUG TURBO

APPLICATION RECOMMENDATION FOR PEACHES*

(* and other stone fruits such as Prunes, Nectarines, Plums, and Apricots)

- General:** DEBUG TURBO is a neem based (containing about 67% Neem Extract with Azadirachtin, and 20% Synergist) insecticide, anti-feedant, repellent, and growth regulator. We recommend the use of DEBUG TURBO 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. Apply even if there is no insect problem, as a preventative. Apply early morning or late evening.
- For the Control of:** Aphids, Thrips, Orchid Thrips, Peach Twig Borer, Leafminers, Root Weevils, San Jose Scale, Spider Mites, Grasshoppers, Whiteflies, Oriental Fruit Moth, Leafrollers, Codling Moth, Leafhoppers, borers, Phytophthora, and Nematodes.
- Sprayer Requirements:** The Sprayer pressure should be enough to get complete coverage, including the underside of the leaves. Water used for spraying should have a pH of about 5.5 for optimum results. Please use a buffer like citric acid to bring the pH to the desired level.

APPLICATION RATES, DILUTION AND TIMINGS

- APPLICATION:** Mix 1 to 2 quarts of DEBUG TURBO in 100 to 150 gallons water, for each application. Apply so as to get complete coverage of the tree including the underside of the leaves. DEBUG TURBO can be sprayed once during dormancy. Then it can be sprayed during bloom as well as post bloom. Second and, if necessary, the third application of DEBUG TURBO should be about 10 to 15 days after the previous application. For most insect problems DEBUG TURBO should be applied early, before the spread of the infestation when higher populations emerge.
- NEMATODE CONTROL:** Post plant nematode control can be achieved by drenching the ground around the tree. Application should be made during dormancy or early spring prior to bloom. Mix 1 to 2 gallons of DEBUG TURBO in 500 to 1500 gallons of water per acre and apply as a drench under the canopy. For clay and loamy soils, mixing 2 to 3 gallons of Fulvic Acid to the above mixture will help in moving the product to the 4-5 feet root zone below the ground level.