



## **DEBUG TURBO**

### **NEMATODE CONTROL IN GRAPE VINES**

- 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 (less than 95°F).
- For the Control of:** Nematodes.
- Application Method:** Injection through the drip system.  
Total 519 vines per acre. 2 drippers per vine.
- Water Discharge Rate:** 0.7 Gallons per dripper per hour.  
1.4 Gallons per vine per hour.
- Agroneem and Water Requirements:** Total DEBUG TURBO requirement is 1.5 gallons per acre. Delivery to each vine should be completed in two hours. Water delivery per vine would be 2.8 gallons in two hours. DEBUG TURBO delivery would be 11 ml (0.375 fl. oz.) per vine in two hours.
- Fulvic Acid and Water Requirements:** Fulvic Acid application should be combined with DEBUG TURBO application. Total Fulvic Acid requirement is 4 gallons per acre. Delivery to each vine should be completed in two hours. Water delivery per vine would be 1.4 gallons in one hour. Fulvic Acid delivery would be 30 ml (0.99 fl. oz.) per vine in one hour.
- IMPORTANT:** **MAKE SURE THAT THE SOIL IS MOISTENED (WET) PRIOR TO THE APPLICATION OF DEBUG TURBO AND FULVIC ACID. AFTER COMPLETING THE APPLICATION OF DEBUG TURBO AND FULVIC ACID DO NOT WATER THE VINES FOR TWO (2) DAYS.**
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