



DEBUG TURBO

APPLICATION RECOMMENDATION FOR

MAGGOT CONTROL- COLE CROPS

APPLICATION TIME:

We recommend that application be made pre-plant 7 to 10 days prior to seeding or transplant, in a single application. However if this not possible then three applications are recommended, one right after seeding, second 10 days after seeding, third 24 days after seeding.

MIXING AND SPRAYING REQUIREMENTS:

Use a multi nozzle sprayer pulled by a tractor. Keep tractor speed between 2 to 5 MPH. The spray tank should have an agitator to keep the mixture in emulsion or suspension. Band width of the spray should be about 12". The spraying area should be the middle of the bed, in the seeded portion of the bed. Test the pH of the DEBUG TURBO –water mixture, and bring it down to around 5.5 using a buffer like Citric Acid. Spray either in the evening or early morning.

APPLICATION RATE:

1. **First Application-** Mix 2 to 3 quarts (64- 96 fl. oz.) of DEBUG TURBO with 100 gallons of water. Agitate the tank to make a homogeneous suspension. Apply along a banding pattern about 12" wide. This application should be done right after seeding. Push the DEBUG TURBO to the desired depth in the soil using the irrigation system available to you (drip, sprinklers etc.).
2. **Second Application-** Mix 3 to 4 quarts (96- 128 fl. oz.) of DEBUG TURBO with 100 gallons of water. Agitate the tank to make a homogeneous suspension. Apply along a banding pattern about 12" wide. This application should be done about 10 days after seeding. Push the DEBUG TURBO to the desired depth in the soil using the irrigation system available to you (drip, sprinklers etc.).
3. **Third Application-** Mix 3 to 4 quarts (96- 128 fl. oz.) of DEBUG TURBO with 100 gallons of water. Agitate the tank to make a homogeneous suspension. Apply along a banding pattern about 12" wide. This application should be done about 20 days after seeding. Push the DEBUG TURBO to the desired depth in the soil using the irrigation system available to you (drip, sprinklers etc.).