



DEBUG TURBO

NEMATODE CONTROL IN PINEAPPLE

PINEAPPLE BLOCK GRID:

Two rows per bed. 30 beds per block. 30,000 plants per acre. Fertilization with Fe_2SO_4 , MgSO_4 , KCl, and Urea Ammonium Nitrate (UN32 solution).

PRE-PLANT:

Apply by drip irrigation at the rate of 1.25 gallons of DEBUG TURBO per acre prior to planting. Apply enough water to deliver the DEBUG TURBO to 4 inches below ground.

POST-PLANT:

First application should be about 3 months after planting. Apply at the rate of 1-1/2 quarts of DEBUG TURBO per acre per month. Sufficient water should be added to the dripper to get the DEBUG TURBO into the root zone (about 4 inches). Full grown plant has root zone between 15-17 inches.

Continue DEBUG TURBO application every month till flowering inducement (about 12 months after planting).

After 1st flowering, start DEBUG TURBO application again at the rate of 1-1/2 quarts per acre per month till harvest of 1st fruit (around 18 months).

After the start of the 1st Ratoon, re-start application of DEBUG TURBO through the Drip system at the rate of 1-1/2 quarts per acre per month till harvest of the 1st Ratoon (around 28 months after initial planting).

SOIL TESTING:

The soil should be tested for the presence of nematodes every three months i.e. 0 months after planting, 3 months after planting, 6 months after planting, 9 months after planting, 12 months after planting, 15 months after planting 18 months after planting, 21 months after planting, 24 months after planting, and 27 months after planting. Nematode counts should be tabulated in the form of a table or chart to observe the efficacy of DEBUG TURBO against nematodes.
