



Green & Efficient Molecules at Work



EcoAgta™
Proactive, Naturally

Myco Delta is a Quick, Economic and Effective Treatment for: Vedi Vaalzhai Noi – Fusarium Wilt – caused by *Fusarium oxysporum cubense* Fungus

Symptoms

- Yellow and wilted leaves, yellowing typically progresses from the older to the younger leaves
- Collapsed leaves
- Splitting of the pseudostem at the base of the Tree
- Reddish brown discoloration of the xylem, develops in feeder roots, the initial sites of infection.
- Vascular discoloration progresses to the rhizome.



Myco Delta Super Concentrate is:

- PROVEN,
- Effective against the Systemic Fungi even at a late stage (better when diagnosed early and applied)
- Efficient,
- Cost Effective – Less than 2 INR Rupees per Tree
- Easy to use

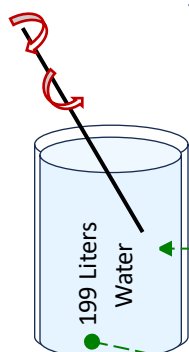
CraftDyne.net

Instructions for the Treatment for Vedi Vaalzhai Noi – Fusarium Wilt – Fusarium oxysporum cubense Fungus (Panama Wilt Disease)

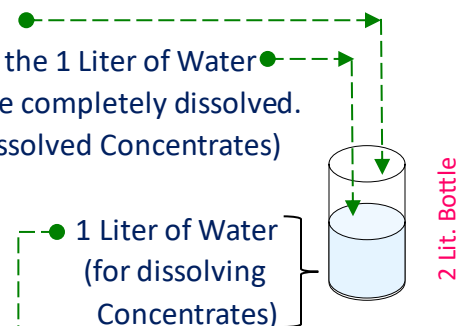
This trial treatment is a SAFE and NON-toxic, NON-poisonous for treatment of the Fungal Disease Fusarium oxysporum cubense commonly known in Tamilzh as Vedi Vaalzhai. The product is presented Two Parts.

A – Instructions for Mixing and Diluting of the TWO Concentrate Parts in Water.

- 1] Fill **1 Liter** of Fresh Water in a 2-Liter Bottle
- 2] Pour all 30 mL of VEDI VALZHAI **Concentrate Part A** into the 1 Liter of Water
- 3] Empty all the spherical white grains of VEDI VALZHAI **Concentrate Part B** into the 1 Liter of Water
- 4] Cap the bottle and Shake the contents thoroughly until all the white grains are completely dissolved.
- 5] Pour all the Contents (1 Liter & Concentrates) in the Bottle (Water and the Dissolved Concentrates) into the Barrel with 199 Liters of Water in the Barrel.
- 6] Use a PVC Pipe or a Dry Bamboo Stick to Mix Clockwise for 1.5 Minutes and Mix Anti-clockwise for 1.5 Minutes

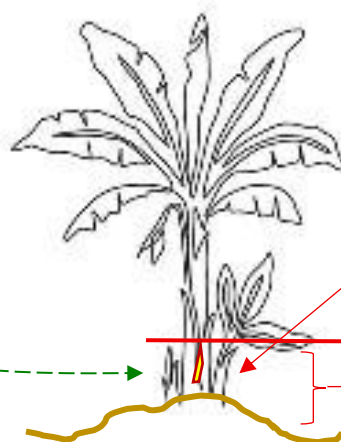


- 7] The total Contents in the Barrel is 200 Liters (199 + 1 Liter) are ready for treating.



B – Instructions for Applying the Treatment.

- 8] Pour **500 to 750 mL** of Diluted and Mixed Treatment **AROUND the TRUNK** at about One & Half Feet from the Ground. If the Burst is above 1.5 Feet, then pour above the Burst; cover the burst on the Main Trunk. The Side suckers (pakka kannu) will be protected.



- 9] Use up all the 200 Liters WITHIN 2 Hours after Mixing. Do NOT store any leftover mixed product.

Area for Application of Treatment, 1.5 Feet of 45 cMs from the Ground Always pour above the Burst and fully around the Trunk of the Tree.