

## KEY BENEFITS

- Preventively limits growth and development of diseases in crops
- Activates plant's own defense system
- Helps to fight against various plant pathogens
- Beneficial for agricultural crops
- Effective even in hard weather conditions
- Safe for the environment and farmers

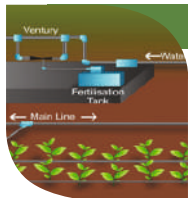
## USAGE GUIDELINES

### BROADCASTING



Mix the recommended quantity of bio-products in 50 kg well decomposed FYM/Compost and broad cast in the field before last inter-culturing operations before sowing

### FERTIGATION



It is completely soluble in water giving advantage for easy and labor saving application through drip irrigation system. Mix recommended dose of formulation in ample amount of water and apply to the desired area.

### SEED TREATMENT



Can be applied as water based slurry to cover seeds uniformly at the rate of seeds.

## MICROBIAL CONSORTIA FOR HEALTHY GROWTH OF PLANTS

Best to include Rubitrol<sup>®</sup> in IPM programme, when conditions are conducive to heavy disease pressure

Preventively limits many foliar and soil borne fungal diseases

Formulation: Powder  
(Soluble Free Flowing Powder)  
Shelf life: 2 years  
Packing: 500 gms and 1 Kg

### DRENCHING



Calculate the volume of water required for drenching to the number of plants in the desired area. Add the recommended dose of formulation in the water and drench it in root zone.

### FOLIAR APPLICATIONS



Rubitrol is used as foliar spray to prevent foliar fungal diseases. Apply in sufficient water to provide through coverage. Frequency of foliar spray depends on the crop stage at 7-10 days interval or as needed.

## SPECIAL CARE SHOULD BE TAKEN WHEN TANK MIXING

- Use appropriate dosages of formulation as per recommendation.
- Partially fill the spray tank with clean water and then add the specific amount of Bio-product to the tank as required. Add the remaining water Mix thoroughly. DO NOT let mixture stand overnight.
- DO NOT mix with copper based fungicides, bactericides, concentrated acids such as sulfuric acid, solvents, oxidizing agents.
- Apply in the early morning OR evening creates conditions favorable for germination of spores giving better results.