## **COMPLEXBIO** (INSOLUBLE GRADE)

## **Composition:**

Endomycorrhizae (8 Sp.) Ectomycorrhizae (7 Sp.) Trichoderma (5 Sp.) Bacillus (13 Sp.) Humid acid

Amino acids, vitamins, plant growth hormones and trace elements - Derived from natural marine algae (Ascophylum nodosum)

## Dosage:

Mix 100 Gms of Complex (Insoluble Grade) in 100 Kg Soil and Spread over One Acre of Land.

## **Benefits:**

- ✓ It converts all types of organic waste into compost/manure rapidly. It helps in breaking complex hard structure by enzymatic, fungal and bacterial process and converts it into good quality manure.
- ✓ It destroys pathogens, weed seeds and toxic matter
- ✓ It increases the phosphorus as well as other nutrients availability in the soil and also increases the organic matter
- ✓ It helps in control of harmful soil borne pathogen and is environmentally safe
- ✓ Composeres is mainly used for aerobic composting of organic solid wastes and effluents.
- ✓ It accelerates the decomposition process to reach a more balanced C:N ratio range between 10:1 and 15:1 within 3-4 weeks.
- ✓ It accelerates and sustains temperature rise in compost heaps from 60-70° C. Pathogens, pests and weed seeds are totally eliminated by this high temperature decomposition.
- ✓ It minimizes odour nuisances.
- ✓ It produces growth stimulants that are required by the plant.

| Shelf Life: | 24 months from | the date of Manufacture |
|-------------|----------------|-------------------------|
|             |                | **********              |