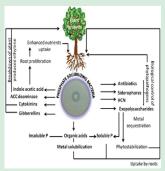
## **OK-PSB** PHOSPHATE SOLUBLIZING BACTERIA



Target crops: Cereals, Paddy, Maize, Barley, Wheat), Pulses (Soybean, Green gram, Chickpea, Black gram, Pigeon pea Pea), Oil seeds (Sunflower, Ground Nut, Mustard, Coconut, Safflower), Fibrous(Cotton, Jute), Vegetables, Fruit and Plantation crops



## Method of application and dosage

Seed Treatment – Mix 4 – 5 ml OK Azos in 50 - 100 ml of water, mix thoroughly with the seed and shade drying for 1 hour before sowing the treated seed.

Seedlings Treatment: Mix 4-5 ml OK-PSB per lit. of water. A solution of OK-PSB prepared; seedlings are dipped in this solution for about 30 minutes before transplanting.

**Soil Application**: Mix 500ml – 1.0 lit/acre of OK-PSB in 40-50 kg of well decomposed F.Y.M/compost or vermi compost or field soil and broadcast in the field before sowing or broadcast up to 45 days after sowing in standing crop and irrigate the field.

**Drip irrigation**: Mix OK-PSB 500 ml – 1.0 lit /Acre in 100 lit.of water and irrigate the field through drip irrigation.