

Biosulfa

Sulfur Oxidizing Biofertilizer

Biosulfa is a unique liquid based formulation prepared by specially developed in house technology. It is an innovative formulation contains various microbes useful for Sulfur Oxidizing / mobilization.

Composition

Bacterial inoculum population density : 2×10^9 min. C.F.U/ml

Microbial Media Residue : 95-97%

Product Mode of Action

Sulfur is abundantly present in the soil in various complex form & some extent in elementary form which is not available to Plants. Microbes of Biosulfa release enzymes and make Sulfur soluble (active/movable) so that plant can take maximum sulfur and we can reduce application doses of Sulfur fertilizer.

Product benefits:

- Save up to 50 % cost of Sulfur fertilizer application
- Improve the plant immune system
- Reduce soil erosion
- Improve plant vigor, plant health etc.
- Increase beneficial soil biomass
- Improve soil texture and soil fertility
- It help to increases the crop yield

Direction for use:

Soil application:

Mix 1 lit of Biosulfa with 100 kg of well compost FYM or any other bio compost and simply broad cast in the main field just before sowing or transplanting or apply in standing crop by row or furrow or broad casting method in sufficient moisture.

Drip application:

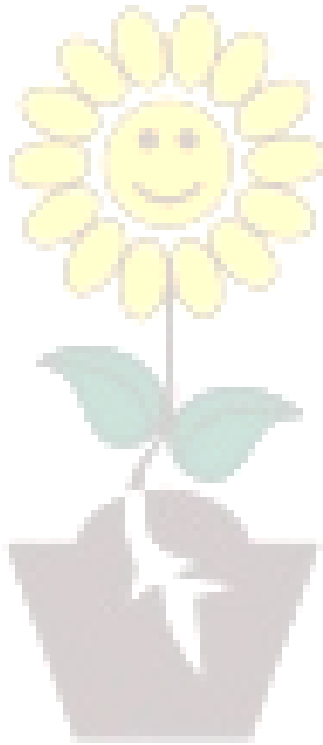
Add 1 lit Biosulfa in drip tank contain clean water. Start the drip and liberate contain of drip tank in drip line. Microbes reach by these up to root zone of every plant.

Packing available

1 lit, 5 lit, 20 lit,

Self life – 1 years

Protecting
Nature
Naturally



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