

Biotonn

Organic Plant Tonic containing
BIO Catalysers Activators Stimulants
and Plant Hormones

बायोटोन

ANTI STRESS AGENT



Description

Biotonn P is a unique plant tonic formulation containing several potentially biologically active natural Organic Activators, Catalysers and Stimulants. Being a natural chelating agent, it enhances absorption of vital micronutrients, translocate them to the areas of the plant where a demand exist. It is a growth stimulant for use in most agricultural and horticultural crops. It act a vital reservoir of nutrition that can be directly made available to the plant. It also help plant to cope up with the climatic stress.

Composition:

Biochemically transformed carbonaceous substances, carbohydrates, proteins, bioenergetic - biologically active free L-aminoacids, oligoalginates, oligosaccharides, plant hormones, mannitol, inorganic nutrients, micronutrients and minerals .

Benefits:

- Increases seed germination rates and viability percentage.
- Improves cell permeability, stimulates plant enzymes and several physiological process viz. increase in cell size.
- Accelerates cellular division and hence increases foliage /vegetative growth.
- Facilitates absorption of foliar fertilizers and herbicides.
- Due to high Cation Exchange Capacity (CEC), chelates with macro and micro nutrients and therefore, offers greater availability of nutrients to the plants.
- Accelerates photosynthesis.
- Increases plant respiration.
- Stimulates development of micro flora population in soil.
- Increases chlorophyll, vitamin and sugar (brix) level in fruit and plant.
- Stimulates flowering, increases fruit size, advances fruit ripening process.
- Improves pollination and reduces stress.

Yield Enhancer



Characteristics:

Appearance : Dark brown to black Powder
Moisture : 10 % Max
pH (1% soln) : 7-9

Recommendations:

- Biotonn P being highly soluble in water, is rapidly absorbed by the plant.
- For optimum results mix Biotonn P with fertilizers / pesticides subject to compatibility and applicable conditions.
- While making Biotonn solution, it should be thoroughly pre-mixed in a separate vessel; filter or decant off insoluble solid before adding to final irrigation system.

Application rate in general:

Foliar Spray Dissolve 100 gms in 200 liter water (for 1 acre); foliar spray at actively growing and reproductive stages precaution. Do not consume. If eyes/skin are affected, flush with clean water for 15 minutes and seek medical attention.

Storage: Keep in cool covered place

Packing: 100 gms and 1 kg bag



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