



BLOOM PLUS

Description

There are several advantages of bio fertilizers. They can serve directly as food for both zooplankton and zoo-benthos, eliminating the lag period between primary and secondary production that occurs in chemically fertilized ponds. Bacteria growing on organic particles not only increase the nutritional value of the particles, but also remove potentially toxic ammonia from water for use in synthesizing bacterial protein.

Bio fertilizers decompose and release carbon dioxide, ammonia nitrogen, phosphate and other nutrients to promote the growth of phytoplankton and enhance the food web in ponds.

Benefits

- ➡ Bloom plus releases nutrients slowly and enhance the growth of phyto and zoo plankton
- ➡ Bloom plus promotes the growth of zooplankton, since it serves as a food .
- ➡ Bloom plus improves the microbial activity and converts toxic ammonia into ammonia nitrogen

Composition

- ➡ Bio fertilizer rich in P.N.K with essential micro nutrients

Dosage

- ➡ 50 kg/ acre, as and when required

Presentation

25 Kgs Bag