

ECOHUMIC G®

Content

Seaweed, Humic Acid, Auxins, Gibberlins, Cytokinins and Vitamins..

Features-

1. Humic acids are principal component of humic substances, which are the major organic contents of soil (humus), peat and coal.
2. High capacity(CEC) of Oxygen content as well as the high water holding are the reasons for using humic acids for improving soil fertility and plant growth.
3. Economic results can be obtained in light and sandy soils poor in humus, as well as on cultivation fields.
4. The Diverse positive impacts of human acids are to be observed particularly in such soils.
5. This is true for almost all soils in dry and warm regions.
6. As a result of the high mineralization rate of organic substances, providing these soils with stable humic acids is indispensable for the maintenance and improvement of Soil fertility.
7. It is Pure Organic soil conditioner and this can be used to maintain C:N ratio in organic farming.

Target Crops-

All kharif, Rabbi and Summer Season crop (Fruits, Vegetables, Flowers and grain crops used)

Target Work-

It improve fertility of crops and soil

Dosage-

5 to 10 kg of Ecohumic G per acre at the time of sowing or transplanting by mixing with farm yard manure or compost.

Packing-

5 kg, 10 kg (bucket), and 25 kg (Drum).

