

KEM BLOOM

It is a biostimulant derived from Amino acid and Humic acid for early flowering and maturity.

It is an enriched organic powder formulation combining humic acid, protein hydrolysate and amino acid.

Technical composition.

Hydrolysed proteins and amino acids, % min 6%

Humic acid 65%

Kem Bloom role in plants.

- Hydrolysed proteins- increase the germination, productivity and quality of crops.
- Amino acids- enhance plant productivity, especially under abiotic and biotic stress conditions.
- Potassium- improves fruit quality in terms of size, shape and colour.
- Humic acid- help micronutrient uptake and mobility.

Dosage

100 gm per acre.

Recommended crops.

Pulses, Cereals, cardamom, tea, coffee, sugarcane, wheat, paddy, fruits, vegetables, flowers, ornamental and oilseed crops.

