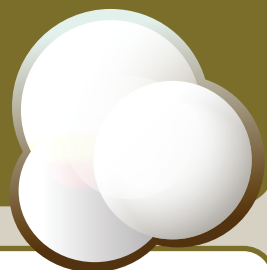


# KELOM COTTON

BIOACTIVATOR.  
SPECIAL COTTON



## CHARACTERISTICS

**KELOM COTTON**'s components mobilise the special plant process for the adaptation to particular stress conditions, increasing and maintaining the retention capacity of flowers and small fruits in the most advantageous positions and branches, to maximise production and the earliness of the crop.

## MAXIMIZE COTTON PRODUCTION

### INCREASED RETENTION AND QUALITY OF THE CAPSULES PRECOCITY

**KELOM COTTON**'s is made of enzymes and growth substances from natural origin by a special fermentative extracting procedure from seaweeds, in order to stabilise and balance its composition, it contains organic acids (polyhydroxycarboxylic acids) and chelated micronutrients for the elimination of yield's limiting factors. Micronutrient is known to take part in essential enzymes needed to compensate the loss of cellular energy. The preparation is completed with a metabolic activator.

## COMPOSITION

%w/w

Polyhydroxy carboxylic acids (PHCA)	25,0
Total amino acids	15,0
Betaine	9,0
Nitrogen (N) Organic	2,0
Iron (Fe)	1,68
Manganese (Mn)	0,63
Zinc (Zn)	0,34
Copper Cu)	0,04
Boron (B)	0,34
Molybdenum (Mo)	0,004



## APPLICATIONS AND DOSAGE

Addi on	Phenological stage	Dosage
1st	Beginning of flowering	1,0 L/Ha
2nd	40-45 days after the first addi on	0,75 L/Ha

A higher growth and yield in cotton cropping is obtained with KELOM COTTON

### 1º Addi on

- Increases the number of fruit ul branches and posi ons within them.
- Issuance of all possible fruit ng bodies.

### 2º Addi on

- Reten on around 60% of fruit ng bodies.
- Balanced development and maintenance of the emission of these organs.
- Forma on and ripening of fruits.
- Precocity of the harvest and greater number of harvestable capsules in the 1st collec on.

## Packing



Aspe

