

BLOOMAX

Promotes early flowering and fruit set

New Product Development



BLOOMAX : Active Ingredient



Palcobutrazol

Active
Ingredient

Mode Of
Action

Inhibition of gibberellins
biosynthesis

Control the vegetative
growth in fruit tree

Plant Growth
Regulator

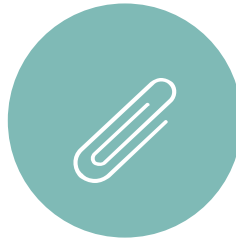
Absorption
Part

Absorption applied to soil is
done through the roots, being
transported by xylem to the
points of vegetative growth

BLOOMAX : Function

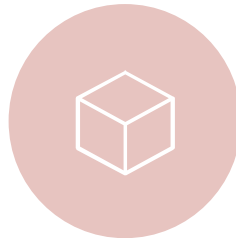
Promotes early flowering and fruit set

- ❑ Increases flowering results to enhance fruit maturity



Improves fruit size, color and yield

- ❑ Development of better fruit color and size



Controls the growth of vegetative growth

- ❑ Redirect the plant's energy from vegetative growth to fruit production



Improves resistance to pests and diseases

- ❑ Makes the plant's tissues less susceptible to attack



BLOOMAX : Direction Of Use

Crops	Dosage	Water	Usage
Mango Tree	40 ml / tree	10 L / tree	- To induce flowering - To enhance fruit yield
Durian Tree	30 ml / tree	20 L / tree	
Pomegranate	30 ml / tree	20 L / tree	
Apple	10 ml / tree	5 L / tree	
Cotton	150 ml / ha	500 L / ha	- To restrict vegetative growth - To enhance yield

* It can be applied as a soil drench around the base of each tree trunk.

* The application is done three months before flowering stage.



Thanks For Listening

