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BIOSTIMULANT  
PLANT GROWTH REGULATOR



# Growth MIX ORANGE



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## GROWTH MIX ORANGE CHARACTERISTICS

**GROWTH MIX ORANGE** is a balanced plant growth regulator with nutrients, amino acids and fulvic acids, all of great importance and impact on physiological and metabolism processes of plants.

All components in **GROWTH MIX ORANGE** are in assimilable form by leaves and other plant organs.

The balance between the concentrations of auxins, gibberellins and cytokines in **GROWTH MIX ORANGE** allow to have a significant contribution of these compounds to the plant without causing a hormonal imbalance.

### COMPOSITION

Giberellines	600 ppm
Auxines	400 ppm
Cytokinin	200 ppm
Cisteine	450 ppm
Tiamine	1100 ppm
Inositol	200 ppm
Calcium (Ca)	1,0 %w/w
Zinc (Zn)	2,5 %w/w
Fulvic acids	20,0 %w/w
Nitrogen (N)	9,0 %w/w
Diluents and conditioners	67,5 %w/w

STIMULATE SPROUTING  
STIMULATE FRUIT SET



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## GROWTH MIX ORANGE Doses and applications

### GENERAL EFFECT: INCREASE YIELD

#### FIRST APPLICATION

##### TIME OF APPLICATION

Spring (mid - late April) when temperatures are stabilized (no large differences in day and night temp)

When new sprouts have a length between 5-10 cm.

BEFORE FLOWERING

DOSE: 1,2L/1.000L

EFFECT: Stimulate SPROUTING.

#### SECOND APPLICATION

##### TIME OF APPLICATION

With 80-100% petal drop.

DOSE: 1L/1.000L

EFFECT: Stimulate FRUIT SET.

#### THIRD APPLICATION (OPTIONAL)

##### TIME OF APPLICATION

Repeat at 15 to 20 days after the second application.

DOSE: 1L/1.000L

EFFECT: Stimulate FRUIT SET.

