



ORRI MANAGED WITH OUR BIOTECHNOLOGY

14/03/2019

BIOTECHNOLOGICAL MEASURES TO OBTAIN A PREMIUM PRODUCTION:

- Achieve a **SPECTACULAR MIXED SPROUT** with the ideal number of flowers and control fungal diseases.
- Maintain an **OPTIMAL ROOT SYSTEM** with an excellent assimilation of nutrients and control the electrical conductivity without exceeding the levels of 2.2 in the bulb.
- Ensure fertilization** and enhance the sink effect.
- Achieve a **high level of chlorophyll** during the **spring and the beginning of summer**.
- Start the **fattening in Phase I** and keep it **very high in Phase II**.

TO CONTROL FUNGAL DISEASES AND ACHIEVE A BALANCE IN THE CROP

STIMULATION TREATMENT

Conduction: from February 15th to March 10th

Although the fruit is hanging, the treatment is carried out, it is Zero Residue and without side effects for the fruit



CUPRO-PLUS MAX _____ 3 L. x 1000 L.



ALGATRON _____ 1,25 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

Minimum volume 4.000 L./ha.

TO ACHIEVE A MIXED SPROUT WITH FEW FLOWERS AND CONTROL FUNGAL DISEASES

STIMULATION TREATMENT

Conduction: mid or second half of March

Although the fruit is hanging, the treatment is carried out, it is Zero Residue and without side effects for the fruit



ENDOFOSTEC _____ 5 L. x 1000 L.



AMINOPLUS _____ 2,5 L. x 1000 L.



EDYMAG _____ 2,5 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

Minimum volume 2.500 L./ha.

TO ACHIEVE A MIXED SPROUT WITH FEW FLOWERS AND WELL CONFIGURED AND BALANCED OVARIES

STIMULATION TREATMENT

Conduction: early April

Although the fruit is hanging, the treatment is carried out, it is Zero Residue and without side effects for the fruit



AMINOPLUS_____2,5 L. x 1000 L.



HYDROCAL_____2,5 L. x 1000 L.



ZIMA-L MAX_____2,5 L. x 1000 L.



MELASTOP_____1,5 L. x 1000 L.

Minimum volume 2.500 L./ha.

EDYFOS is a **powerful source of assimilable phosphorus** (45% w/w) mainly intended to facilitate the assimilation of this element in adverse circumstances. Phosphorus is an element, par excellence, of quality. **Molybdenum** (0.5% w/w) provided by **EDYFOS** increases the level of pollen fertility.

ROOT TREATMENT TO INCREASE THE LEVEL AND FERTILITY OF THE POLLEN
DURING MARCH AND APRIL



EDYFOS _____ 10 L./ha. and application.

Make between 3 and 4 applications.

**TO MAINTAIN AN OPTIMAL ROOT SYSTEM WITH EXCELLENT ASSIMILATION OF
NUTRIENTS AND CONTROL E.C. WITHOUT EXCEEDING THE LEVELS OF 2.2 IN
THE BULB**

ROOT TREATMENT

1ª Application MARCH:



COUPÉ REGENERACIÓN PLUS _____ 80 L./ha.

At the start of the physiological fall (naked fruits without calyx begin to fall):



COUPÉ REGENERACIÓN PLUS _____ 40 L./ha.

To repeat after 10-12 days



In times of overexertion during the summer: additional applications of 60 to 80 L./ha.,
Applied twice 12-14 days apart improve fattening significantly.

CURDLING TREATMENT

Carry out a first application when a **40% of petals are fallen** and



FECUNDATOR _____ from 3 to 4L. x 1000 Lt.



ALGATRON _____ 2,5 L. x 1000 L.



ZIMA-L MAX _____ 2 L. x 1000 L.



CA-FRUIT _____ 2,5 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

To repeat after

8 -10 days (when a 90% of petals are fallen)

Minimum volume 2.500 L./ha.



**LOW PRODUCTION VARIETIES
(ORRI, ORONUL, POWEL,
CLEMENULES)**

**INITIATE THE FATTENING TREATMENT WITHOUT HORMONES BEFORE THE ONSET OF
THE PHYSIOLOGICAL FALL WHEN FRUIT WITH CHALICE FALL**

FREE HORMONE FATTENING TREATMENT

Conduction: from 2 to 3 applications 8-12 days apart



MAX QUALITY _____ 3 L. x 1000 L.



CA-FRUIT _____ 2,5 L. x 1000 L.



ZIMA-L MAX _____ 2 L. x 1000 L.



PRO-CONTROL _____ 3,5 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

Minimum volume 2.500 L. / ha.

CUPRO-PLUS MAX is a new and powerful formulation of **organic copper** with high assimilation and **easy mobility in the vegetative mass** designed to recover the copper levels in vegetables, keeping the vital and nutritional functions of the crop in balance.

CONTROL OF CRYPTOGAMIC DISEASES TREATMENT

Carry out 3 annual applications:

1st application: from February 15th to March 31st

2nd application: beginning of summer

3rd application: end of autumn



CUPRO-PLUS MAX _____ 2,5 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

Minimum volume 3.500 L./ha.

ENDOFOSTEC has a **vasodilator/stimulating effect** and it is recommended to apply when it is necessary to recover the vegetative rhythm of the crop that has fallen due to root asphyxia or overexertion. It is an excellent tool to increase fattening actions. **ENDOFOSTEC** is a great tool to avoid the loss of fruits caused by rain.

ENDOPARASITE DISEASES CONTROL TREATMENT

Carry out 3 annual applications:

1st application: beginning of spring

2nd application: end of summer

3rd application: beginning of autumn



ENDOFOSTEC _____ 4 L. x 1000 L.



MELASTOP _____ 1,5 L. x 1000 L.

Minimum volume 3.000 L./ha.