

## Stone Fruits



**Increase yield and improve the  
quality of FRUIT crops with the use  
of BIOTECHNOLOGY**



# Treatment for soil preparation Assimilation of nutrients from the soil

## Radicular Application

### COUPÉ REGENERACIÓN Plus

1<sup>st</sup> application: from 50 to 80 L/ha., in the early spring.

At the beginning of fruit set, maturation and moments of overexertion: applications of 60 to 80 L./ha, improve maturation significantly.



# Treatment for Unbalanced Bloom and excess production

## Foliar Application

We recommend 2 applications in the spring of **ALGATRON** associated with **MELASTOP** with 50% of open flower and repeat to 20 days:

**ALGATRON**

4 L. x 1000 L.

**MELASTOP**

1,5 L. x 1000 L.

*With minimum consumption of 500 to 600 L. / ha of broth.*

*Note: This combination is compatible with the usual plant protection treatments.*



# Treatment for Nutritional and Vegetative Balance

## Foliar Application

<b>ALGATRON</b>	<b>4 L. x 1000 L.</b>
<b>ZIMA-L MAX</b>	<b>2,5 L. x 1000 L.</b>
<b>NITROPLUS</b>	<b>3 L. x 1000 L.</b>
<b>HYDROCAL</b>	<b>3 L. x 1000 L.</b>
<b>MELASTOP</b>	<b>1,5 L. x 1000 L.</b>

*Make 2 applications during the spring. With a minimum consumption of 500 to 600 L. / ha.  
broth.*

***NOTE: In the case of apricots, substitute ZIMA-L MAX for EDYMAG.***



# Treatment for Maturation

## Foliar Application

**MAX QUALITY**

**5 L. x 1000 L.**

**CA-FRUIT**

**3 L. x 1000 L.**

**MELASTOP**

**1,5 L. x 1000 L.**

**1<sup>st</sup> application:** before the stone's hardening.

**2<sup>nd</sup> application:** 15 days after the 1<sup>st</sup> application.

*NOTE. With minimum consumption of 500 L / ha. of broth.*



# Treatment for Rippening

## Foliar Application

1<sup>st</sup> application make 25 days of the desired collection date:

**MADUR FRUIT FOLIAR**

5 L. x 1000 L.

**MELASTOP**

1,5 L. x 1000 L.

2<sup>nd</sup> application 10 days after the 1<sup>st</sup> treatment:

**MADUR FRUIT FOLIAR**

5 L. x 1000 L.

**MELASTOP**

1,5 L. x 1000 L.

*NOTE. With minimum consumption of 600 L. / ha. of broth.*



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