



EDYPRO
biotecnologia



**Increase the yield and quality in the
Grapes for Fresh Consumption with
the use of the BIOTECHNOLOGY**



Assimilation of soil nutrients

Radicular Application

COUPÉ REGENERACIÓN **Plus**

1st application: 60-80 L./ha., at the beginning of spring when the vegetative activity starts.

At the beginning of maturation and moments of overexertion: applications of 60-80 L./ha. improve fruit setting and maturation substantially.

Foliar Application



FECUNDATOR corrects the vegetative behavior generated by the *"lose of the flower in the cluster"*. Increases production, minimizing the number of aborted fruits.

1st Treatment for Fruit Setting

in varieties with problems of lack of production

When the flower begins to open

FECUNDATOR

3 L. x 1000 L.

ALGATRON

2,5 L. x 1000 L.

EDYMAG

2,5 L. x 1000 L.

CA-FRUIT

2,5 L. x 1000 L.

ULTRAMAN

2,5 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.

NOTE. In the case of varieties prone to this alteration, do the treatment at the beginning of flowering.

Foliar Application



FECUNDATOR corrects the vegetative behavior generated by the *"lose of the flower in the cluster"*. Increases production, minimizing the number of aborted fruits.

2nd Treatment for Fruit Setting

in varieties with problems of lack of production

1 week after the 1st Treatment

FECUNDATOR

3 L. x 1000 L.

ENDOFOSTEC

4 L. x 1000 L.

ZIMA-L MAX

2,5 L. x 1000 L.

EDYMAG

2 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.



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Foliar Application

1st Treatment for Fruit Thinning in varieties with excessive production (type Victoria)

When the grape is lentil size

NITROPLUS

3 L. x 1000 L.

ALGATRON

2 L. x 1000 L.

EDYMAG

2,5 L. x 1000 L.

HYDROCAL

2,5 L. x 1000 L.

ULTRAMAN

2,5 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.



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Foliar Application

2nd Treatment for Fruit Thinning in varieties with excessive production (type Victoria)

1 week after the 1st Treatment

NITROPLUS

3 L. x 1000 L.

ENDOFOSTEC

3 L. x 1000 L.

ZIMA-L MAX

2,5 L. x 1000 L.

EDYMAG

2,5 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.



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Treatment for Maturation

Apirena varieties, have difficulty in the accumulation of reserves in the fruit at the time of maturation, resulting in a lack of size, content of juice, etc.

With **MAX QUALITY**, we operate **from the genome** of the plant by stimulating the accumulation of carbohydrates in fruits in the process of cell division and maturation and as a result, we achieve clusters with fruits of high standard gauge, with a **high juice content and outstanding organoleptic characteristics**.

Foliar Application



Treatment for Maturation

1st application: at the beginning of maturation phase:

MAX QUALITY

5 L. x 1000 L.

CA-FRUIT

2,5 L. x 1000 L.

CENICIENTA

4 L. x 1000 L.

ULTRAMAN

2,5 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.

Perform 2-3 consecutive applications leaving 1 week between the applications



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Treatment for Rippening

MADUR FRUIT is a product that affects the physiological processes of **maturation and the finish of the clusters**. Its application enhances the change of color in the skins of the grain, **thus intensifying and unifying the coloration**.

At the same time, it has a very positive impact on the **internal quality characteristics** of the grain (flavors, Brix degrees, etc.), significantly enhancing the flavor of the grape and lengthening the post-harvest life.

Foliar Application



Treatment for Rippening

1st application perform 25 days before the desired day of harvesting:

MADUR FRUIT

5 L. x 1000 L.

CENICIENTA

4 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.

2nd application perform 10 days after the 1st application:

MADUR FRUIT

5 L. x 1000 L.

CENICIENTA

4 L. x 1000 L.

MELASTOP

1,5 L. x 1000 L.