



EDYPRO
biotecnología



**Increase vineyard production and
improve wine quality with the use of
the **BIOTECHNOLOGY****



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Assimilation of soil nutrients

COÚPÉ REGENERACIÓN Plus

Radicular application

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.



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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

When the flower begins to open

Foliar Application

FECUNDATOR	1,5 L./ha.
ALGATRON	0,75 L./ha.
EDYMAG	0,75 L./ha.
MELASTOP	0,3 L./ha.

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



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FECUNDATOR corrige el comportamiento vegetativo generado por el “*corrimiento de la flor en el racimo*”. Incrementa la producción, minimizando el número de frutos abortados.

2nd Treatment for Fruit Setting

1 week after the 1st Treatment

Foliar Application

FECUNDATOR	1,5 L./ha.
CENICIENTA	4 L./ha.
ENDOFOSTEC	0,75 L./ha.
ZIMA-L MAX	0,75 L./ha.
EDYMAG	0,4 L./ha.
MELASTOP	0,3 L./ha.



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Treatment to prevent powdery mildew infections

Foliar Application

1st application: when climatic conditions are favourable to the development of the infection:

CENICIENTA

4 L./ha.

MELASTOP

0,3 L./ha.

repeat the treatment after 7 days.



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Treatment for Maturation

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.**

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Treatment for Maturation

Foliar Application

1st application: at the beginning of maturation phase:

MAX QUALITY	1,5 L./ha.
CENICIENTA	4 L./ha.
HYDROCAL	0,75 L./ha.
ZIMA-L MAX	0,4 L./ha.
EDYMAG	0,4 L./ha.
MELASTOP	0,3 L./ha.

2nd application: repeat the treatment after 15-20 days.



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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 of wine**.

At the same time, it has a very positive impact on the **internal quality characteristics** of the grain (flavors, Brix degrees, etc.), significantly enhancing wine quality in the winery.



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Treatment for Rippening

Foliar Application

1st application perform during the second half of July:

MADUR FRUIT	2,5 L./ha.
HYDROCAL	1 L./ha.
BOTCAR	1 L./ha.
ZIMA-L MAX	0,4 L./ha.
MELASTOP	0,3 L./ha.

2nd application perform 4 weeks after the 1st application:

MADUR FRUIT	2,5 L./ha.
BOTCAR	1 L./ ha.
MELASTOP	0,3 L./ha.



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