



Cupla

Early and Productive





Cupla is the most productive variety at 2 years of age.

The closest variety has almost the same numbers but is one year older.

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Cupla is a variety that is characterised by its **earliness** and **productive performance**. It begins to produce at the end of November and ends in May, with a very pronounced peak in February and March, where it presents most of its grams of its total production.



18,6

TONS X
HECTARE

Greater yield due to its very high density per hectare and its erect architecture



3,13

KILOS X PLANT*

2 years after planting



0,7

GRAMS OF FRUIT x cm²*

Very easy pruning and harvesting management, cost reduction

*Source: IFAPA Center "Las Torres". Plot "El Cebollar", Moguer (Huelva). Project PP.TRA.2019.004 "Sustainable Production in Strawberry and Berries Cultivation"



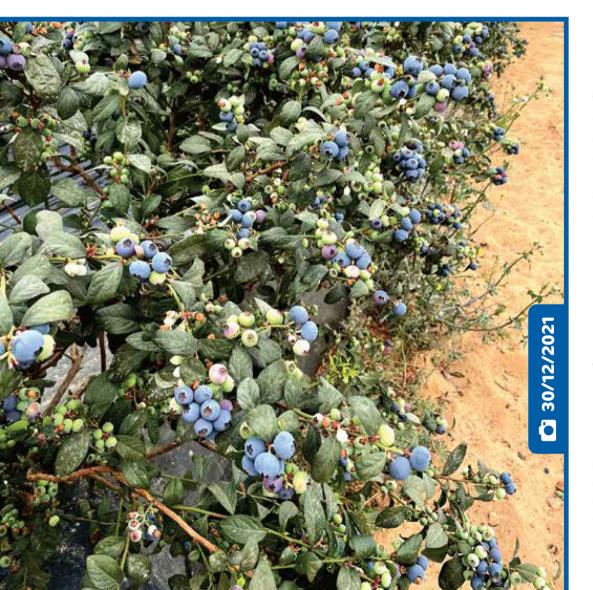
Instituto Andaluz de Investigación y Formación Agraria, Pesquera, Alimentaria y de la Produción Ecológica Consejería de Agricultura, Pesca, Agua y Desarrollo Rural

Plant

Cupla has an **erect** habit, with little foliage, which makes it very easy to collect. This architecture allows **high planting densities**, favoring productivity in a small place. The fruitful branches present **fruit throughout their length**, not only in the terminal part as occurs with other varieties, which favors the yield.



REAL SIZE



Fruit

Cupla presents a medium size L, from 16 to 18 mm, throughout the season, with a very attractive blue color and bloom. It has a good shelf life thanks to a skin that helps prevent dehydration and protects the fruit during storage.

Cupla is the variety that presents the best PRODUCTION EFFICENCY.

That is to say, it offers more fruit with less vegetal cover, or what is the same: the cheapest variety to collect.

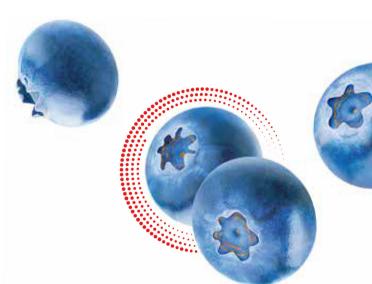
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Attractive in EVERY WAY

Juicy and Wild

Its **taste**, reminiscent of wild blueberries and its **juiciness**, make *Cupla* a tasty and highly appealing to consumers. AVERAGE
*BRIX
12,7



Management

According to our experience cultivating *Cupla*, it is a variety with a lower requirement of water and conductivity, compared to the usual with other varieties from the same production period. It presents a slower root development than usual, so during its cultivation (even more so in its 1st year of cultivation), it is convenient to support it with root stimulants and aminoacids. As far as pruning is concerned, it **admits mechanized pruning**, although it is better to do it progressively, avoiding removing plant material in a single pass.



Lower requirement in water and conductivity



It retains 97,5 % of its weight after 30 days at 4° C



Preferably to perform them progressively



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Information IFAPA JULY 2021

Earliness:

1.523 9

by **MARCH** 30, 2021 (Planted in 2020)

Production:

2.512 9

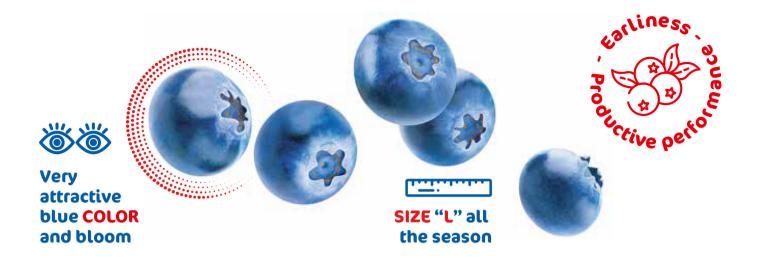
by **MAY** 30, 2021 (Planted in 2020)

Collection:

64,1 %
Collected at MARCH

Collected at MARCH 30, 2021





Cupla PRODUCTION Curve

