

BRIX in

NATURAL FRUIT MATURING
BIOSTIMULANT

Field Trial Results



Wine Grapes

OBJECTIVES

To evaluate the effect of BRIX-IN on wine grapes sugar content and yield.

LOCATION

Phthiotis, Greece

VARIETY

Cabernet Sauvignon

YEAR

2017

DESIGN

Non-replicated grower trial on large scale cultivation

PLOT SIZE

4 hectares

TREATMENTS

Control: Grower's standard practices

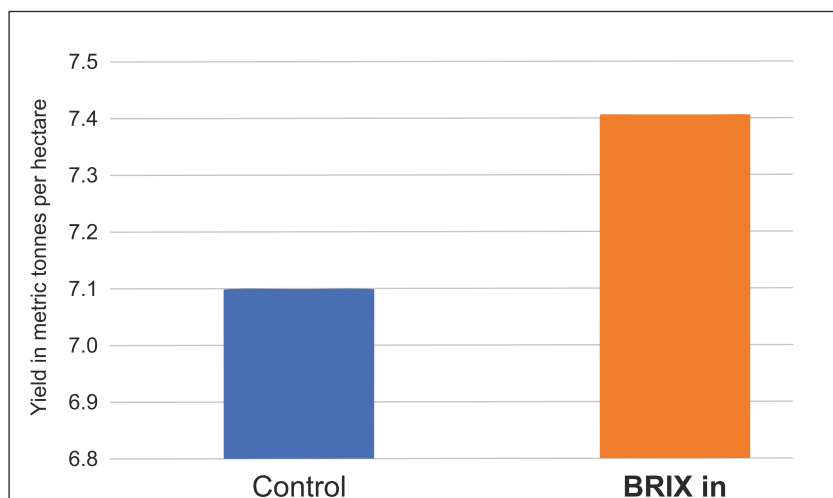
Treatment: Grower's standard practices plus 2 foliar applications of **BRIX in** at 8L per hectare diluted in 2000L of water per hectare at the following growth stages:

- Veraison
- 15 days before harvest

CONCLUSION

Brix in is a liquid condensed biostimulant which accelerates the biological procedures that induce maturing of fruits and vegetables. Furthermore, **BRIX in** contains macro- and micro- nutrients which, increase the yield of the treated crops. At this field trial, the yield of the treated with **BRIX in** vines increased by 4.2% in average. This change was the result of an increase of the average berry weight as well as an increase of the wine grapes bunches volume.

Total Yield increase



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