



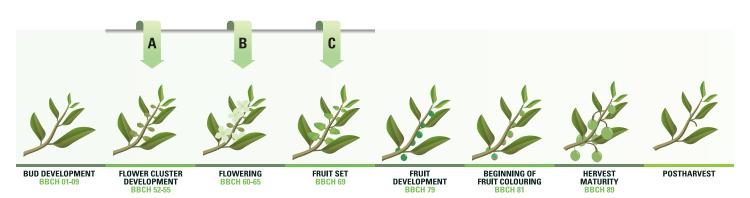


**Objective:** to evaluate the biostimulant efficacy of the product **Maral S LQ** in olive cultivation



Crop	Olive (C.V. Coratina)		
<b>Essay Centre</b>	AgroLAB		
Test location	Ruvo di Puglia (BA) Italy		
Year	Test conducted in 2023		
Notes	Conventional farming		
Surveys	Evaluation of production and quality parameters, flowering		

Thesis	Product	Dose I/ha	Method of application	Timing
T1	Control			
T2	Maral S LQ	3	foliar	A 06.05.23 (BBCH52) B 06.06.23 (BBCH57) C 20.06.23 (BBCH71)



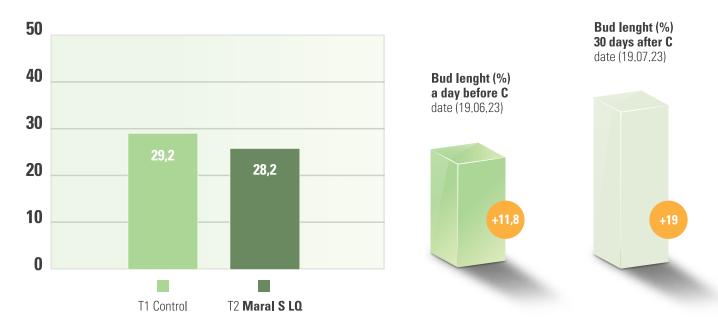




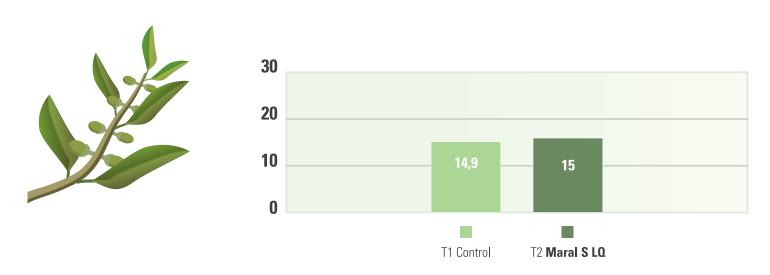




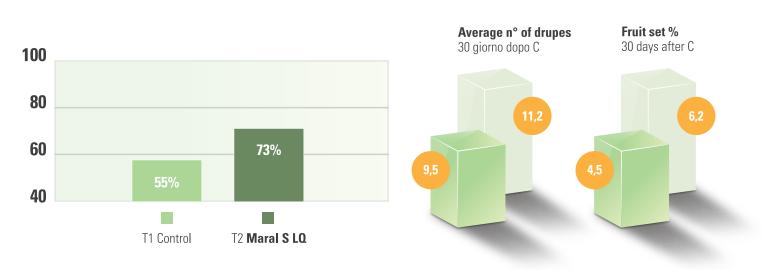
## **Bud length (cm) before A** date (5.05.23)



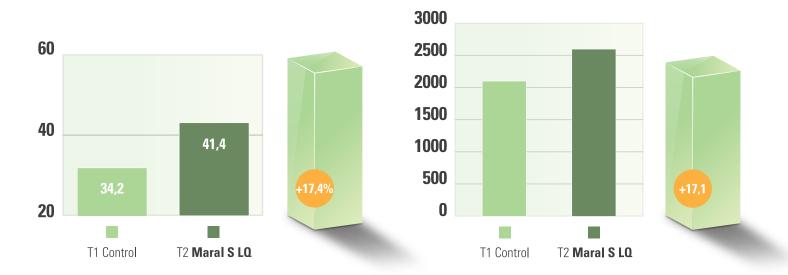
## Average n° of flower clusters per bud 1 day before (A)



## Pollen viability % 1 day before (A)



Increase in yield %





**Results:** the use of **Maral S LQ** in olive cultivation improves the production parameters of the crop, both in terms of quality and quantity. In fact, the test showed an increase in pollen viability in the treated thesis, compared to the control, which resulted in an increase in drupe production per hectare and a better oil yield.