



Trial Results:

- ✓ Higher Brix levels
- ✓ Fruit taste sweeter
- ✓ Better performing alternative

Product: Maxstim

When: Winter

Where: El Ejido, Spain

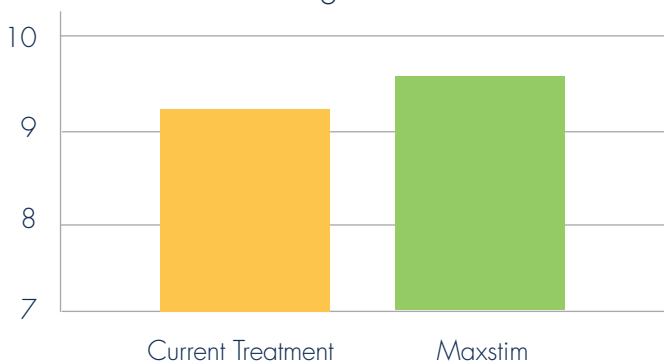
Application rate: 2.5L per hectare every 10 days

The market for Cherry Tomatoes is very select in El Ejido, Spain so being able to consistently produce high quality fruits is very important to growers. Gabriel Fernández farms 'Juanita' Cherry Tomatoes in wool rock via a hydroponic system and was searching for an alternative to their current biostimulant product which was soon to be unobtainable.

They decided to trial Maxstim and compare the results.

During mid-December when monitoring the quality he noticed the Maxstim treated plants were slightly bigger with more fruits, but more importantly the Brix results were higher than his current treatment.

Average Brix Level



**Maxstim still
outperforms alternative
biostimulant treatments**

**Produces
consistent
size and high
quality fruit**



**Happy targets
have been
achieved**

Gabriel is happy his target has been achieved and is now moving over to Maxstim. Trialling Maxstim on his own crops has meant he can be confident it will consistently maintain a high standard for his produce.