



CropBioLife is a plant foliar spray that boosts plant and soil health.

CropBioLife is a 100 % natural flavonoid-based spray, developed from naturally occurring bitter-orange extract.

This application data sheet contains an overview of CropBioLife application on citrus crop – including what to expect, results, and spray rates.



A healthier corn crop can achieve:

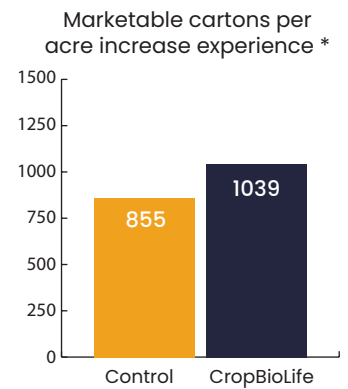
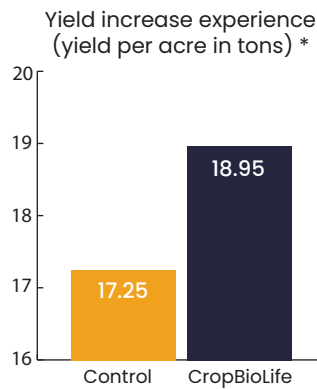
- Improved yield and fruit set
- More consistent ripening
- Improved pack out
- Improved flavor
- Increased BRIX
- Improved photosynthesis
- Healthier crop = better resistance to pests.
- Improved root health
- Improved soil biology
- Improved resistance to UV-B stress
- Improved overall health of the plant
- Reduction in drought stress.



Documented experiences:

The graphs on the right indicates experiences that were achieved using CropBioLife on Midnight Valencia oranges. Additional experiences are available on request.

**Experiences may vary. 'Documented experiences' refers to independent laboratory testing and observation that was completed following the harvest with our customers.*



Spray Application

The following table shows the spray rates and timing that should be used to achieve best results.

Timing	Rate (dosage per acre)	Concentration in water (per 100 gallons) based on spray rate of water per acre		
		10 gallons of water / acre	50 gallons of water / acre	100 gallons of water / acre
1st Application – 80 -100% petal drop. The timing of this (first) application is critical to ensure best results.	7 ounces / acre	70 ounces / 100 gallons	35 ounces / 100 gallons	3.5 ounces / 2 100 gallons
2nd Application - 28 days later				
3rd application – 28 days after 2nd application				

