



ALMONDS

HOW ALMOND GROWERS CAN BENEFIT FROM FEEDING SOIL MICROBES

PHYCOTERRA® RECOMMENDATION

Apply PhycoTerra® within or near the root zone at planting to maximize the benefit for the crop.

PhycoTerra® can be tank mixed with standard fertilizers or crop protection products.

It's always best to conduct a jar test with all your tank mix ingredients prior to mixing an entire load.

Shake containers and mix totes well prior to use. In finished tank solutions, maintain constant hydraulic or paddle agitation.

Healthy soil is vital to grow a healthy crop of almonds.

PhycoTerra® soil microbe food invigorates growth of beneficial soil microbes required for optimum soil health.

The vital interaction between beneficial soil microbes and the nutrients available in soil improves crop water relations and increases the availability of nutrients for crops.

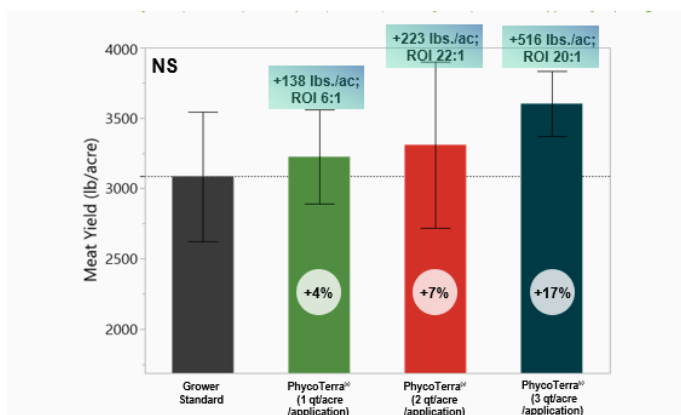
Watch Almonds respond with improved tree health, resiliency to stress situations, improved crop quality and yield

APPLICATION RATES & TIMINGS

- Spring Applications: 2-4 qts/acre by drip or micro-sprinkler fertigation, at ~50% petal drop then 2-4 quarts each month for two additional applications
- Post Harvest Application: 2-4 qts/acre by drip or microsprinkler fertigation in with early fall irrigation after

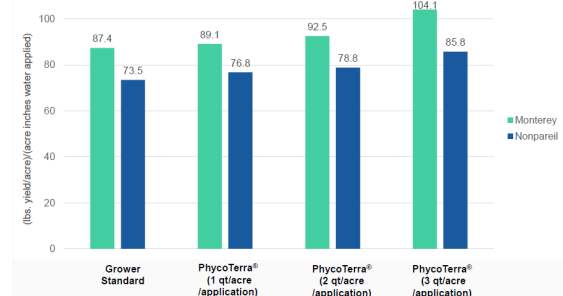
PHYCOTERRA® DELIVERS

Sutter, CA var. *Nonpareil*
Sandy Loam, 1.5% OM
Applied by drip fertigation 4 times
Independent 3rd party trial



Greatest ROI with 2 - 3 qts/acre program

16.7% increase in water productivity* with 3qts /acre program (nonpareil)



*12.6 additional lbs of yield / acre inch of water applied

Powered by **heliae**
AGRICULTURE