

We know that this stuff works on **Tomatoes!**

According to one report the ideal soil pH for tomatoes is between 6 and 7. The pH of **Panakite** is very close to neutral (6.7--7.3). Therefore, it will work with any kind of soil and not exacerbate pH conditions, but instead, act as a pH balancer.



Within just 30 days after using **Panakite** my plants bore **Beefsteak Tomatoes** of a much larger size than normally seen so soon after planting. (Pete P., Delano, CA)

I have recently completed greenhouse experiments on beans, peppers, and **tomatoes**. **Tomatoes** planted with **Panakite** resulted in double the production of tomato plants grown without it. (Lorain D., College Place, WA)

This year I grew two tomato plants side-by-side. The one on your right, was treated with **Panakite**, and already has **12 tomatoes** on it with many flowers. The control plant only has 6 tomatoes and is not as tall. (Paul H., Bend, OR)



My father-in-law's **tomatoes** and strawberries have seen improvement with **Panakite**. Donald S. B, Las Vegas, NV)



I have used this on my **tomatoes** and love the results.

Works really well (double whamo) with our Liquid Prana (Oxygenated water). Dr. Tom C. (Bakersfield , CA)

I moved-in with my sister and brother-in-law for a few months last year and planted some tiny **cherry tomato** plant seedlings from the local nursery. We added some **Panakite** to the soil and the plants grew much taller than expected, and produced an endless bounty of tomatoes, even into the early Winter! What is more, we had no infestation of Sphinx Moth (hornworm) caterpillars. (Dan R., St. George, UT)



I have been using **Panakite** in my garden on asparagus, squash, **tomatoes**, strawberries, bellpeppers, and fruit trees. The asparagus, squash, **tomatoes** and bellpeppers are twice as large as before and more tender with outstanding flavor. (Ralph B., Pahrump Valley, NV)

