



PK Spike Additive Liquid Fertilizer

PK Spike is our flowering supplement derived from multiple, highly soluble sources of phosphorous and potassium. This product is designed to encourage budding, help facilitate bulking, and ripening of flowering plants.



Additive Nutrient



Liquid Fertilizer



Flowering Stage

HOW DOES IT WORK?

PK Spike is derived from several highly soluble sources of phosphorus (P) and potassium (K) to deliver high amounts of PK to flowering plants. During the flowering stage, phosphorous plays a key role in the essential functions of the plant that benefit flower formation. It helps the plant perform photosynthesis, transfer energy, and easily uptake the nutrients essential for budding. Added potassium helps convert phosphorous into energy that your plant can use and strengthens cell walls to support heavy flowers. Stronger cell walls support plant health by boosting the plant's immunity response to pathogens and attacking pests. Potassium is also responsible for tightening up airy and loose flowers that plants lacking in K develop. The result is a healthy plant that will produce your heaviest yields yet.

HOW TO USE IT?

Add at a rate of 0.5 – 1 ml/L to your reservoir. Apply from the 2nd week of bloom every 2 weeks until 1 week before flush. Applying PK Spike at the recommended rate will deliver up to a 250 PPM boost to your plants, adjust your nutrient strength accordingly.

For optimal results follow the PK Spike Application Rates during the plant's entire life cycle.



Learn More about
PK Spike

Product Benefits:

CFIA Exempt

A fertilizer is exempt from registration if it does not contain a living substance or organism, a pesticide, or a supplement or micronutrient that is not registered with the CFIA.

Loaded Formula

With an N-P-K of 0-14-15, PK Spike is one of our most concentrated blooming additives.

Highly Soluble

PK Spike is formulated with highly concentrated, yet extremely soluble sources of phosphorus and potassium.