# PK

## Week-5 phosphorus & potassium




### AVAILABLE SIZES

300 ml · 1 L · 2.5 L · 15 L

### AT A GLANCE

| | |
|---|---|
| RATE | **1 ml/L** |
| WINDOW | **Flower week 5** |

### WHAT IT IS

PK is a phosphorus and potassium additive made from phosphoric acid and potassium hydroxide. It is added for week 5 of flower, alongside your base nutrients.

### HOW IT WORKS

Phosphorus and potassium are the two macronutrients flowering plants draw on most heavily. PK supplies both for one targeted window without changing the rest of your base program.

### DIRECTIONS

| | |
|---|---|
| **Rate** | 1 ml/L |
| **Timing** | Week 5 of flower |
| **Frequency** | Weekly, at each reservoir change |
| **Mixing** | Add to the made-up nutrient solution and stir through |

### DERIVED FROM

Phosphoric acid, potassium hydroxide

### PROGRAM WINDOW

Flower week 5

| Clone | V1 | V2 | V3 | V4 | F1 | F2 | F3 | F4 | **F5** | F6 | F7 | F8 | Last 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| VEG | | | | | FLOWER (weeks from the switch to 12/12) | | | | | | | | |

nathan@bloomyellowbottles.com · (970) 556-1678 · bloomyellowbottles.us · @bloomyellowbottles · @bloom_crew_nate

Always read the product label before use. Rates are a starting point; adjust for your system and growing method.