



BOOSTER PK+ Additive

Award winning plant feeding!

WHY IS GHF BOOSTER PK+ GOOD FOR MY PLANT?

GHF Booster PK+ is the perfect ratio of Phosphorus (P) and Potassium (K) for maximizing weight without causing an imbalanced nutrient profile.

FACT: The availability of the most abundant nutrient in the soil is only as good as the availability of the least abundant nutrient in the soil.

WHAT THAT MEANS: A plant will only flourish as much as the least abundant nutrient will allow. Without a fully rounded out nutrient profile, a plant will not reach its full genetic potential. (See illustration to the right)

FACT: Phosphorus (P) and potassium (K) are two of the main essential nutrients for plant growth. These two minerals are vital for plants to perform photosynthesis and respiration, among many other critical plant development processes.

ANOTHER FACT: GHF Booster PK+ contains extra magnesium to help maximize phosphorus and potassium uptake.

WHY THAT'S GOOD: With maximum nutrient uptake, your plants will flourish to their full genetic potential.

Table 1

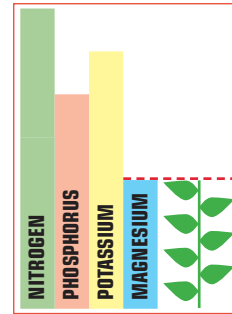


Table 2

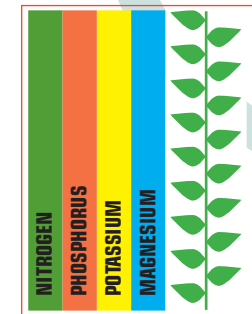


Table 1: Illustrates how an inadequate amount of a single nutrient can limit plant vitality.

Table 2: With GHF Booster PK+, the plant is provided with a balanced nutrient profile which allows for unrestricted nutrient uptake.

GHF Booster PK+ contains 9% sulfur. The addition of sulfur aids in EXTREME terpene and oil production as well as flower density.

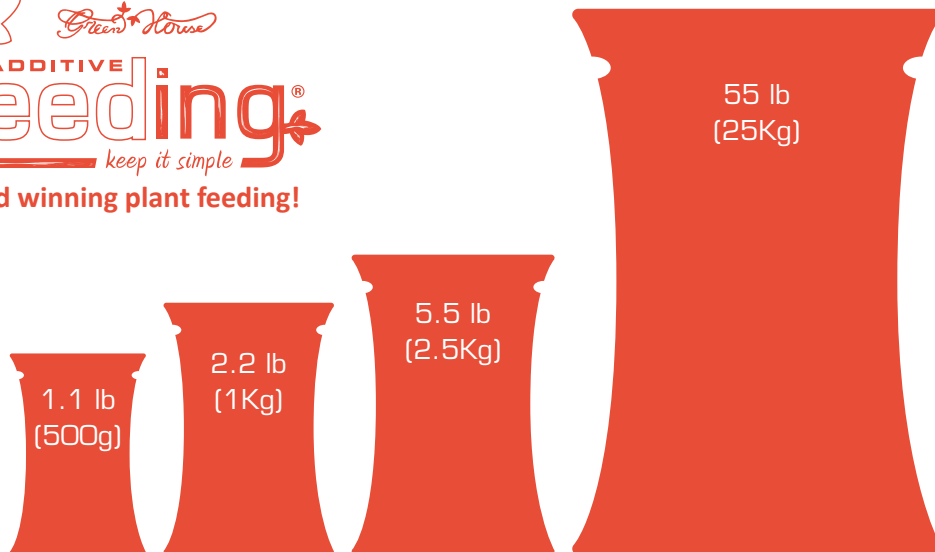
FACT: GHF Booster PK+ is completely water soluble.

WHY THAT'S GOOD: You aren't paying for something you can't use. 100% of the mixed solution is useable.

MORE GOOD THINGS:

1. GHF Booster PK+ can be used with ANY nutrient brand.
2. GHF Booster PK+ will not clog irrigation lines or emitters.





MAXIMUM SOLUBILITY: 2.0lb/gal or 250g/L water
RECOMMENDED AMOUNT FOR STOCK SOLUTION: 4oz/gal or 30g/L water

USE BOOSTER PK+ IN BLOOM STAGE

(this feedchart is for **Booster** used with GHF Hybrids during bloom cycle)

SOIL	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
(g/gal)			1.3	1.3	1.5	1.9	1.9	2.3	1.9	FLUSH
EC (mS/cm)			0.3	0.3	0.4	0.5	0.5	0.6	0.5	0.0
TDS (ppm)			175	175	200	250	250	300	250	0

COCO	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
(g/gal)			1.1	1.3	1.7	1.9	2.3	2.3	1.9	FLUSH
EC (mS/cm)			0.3	0.6	0.4	0.5	0.6	0.6	0.5	0.0
TDS (ppm)			150	175	225	250	300	300	250	0

ROCKWOOL	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
(g/gal)	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	FLUSH
EC (mS/cm)	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.0
TDS (ppm)	150	150	150	150	150	150	150	150	150	0