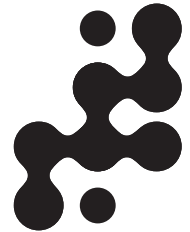


SUPPLEMENTS

GROGREEN P-K-S



PK fertiliser for crucial stages such as root establishment, flowering and crop finish.

GROGREEN P-K-S is engineered with a low-nitrogen, high-phosphorus and high-potassium concentration. It allows you to steer plant energy away from vegetative growth. Its primary role is to fuel the high-energy tasks of root development, flowering, and fruit maturation. The highly acidic formulation also ensures exceptional nutrient availability and helps maintain clean irrigation systems. This gives you precise control to unlock your crop's maximum yield, quality, and profitability.

THE ADVANTAGES

Encourages strong root development

The high concentration of phosphorus provides the essential energy for rapid root growth immediately after emergence or transplanting. By establishing a dense and powerful root system, the plant gains better access to water and nutrients, ensuring a healthier and more resilient crop for the entire season.

Maximises flowering and fruit set

This formula acts as a powerful 'bloom booster', providing the energy needed to initiate and develop a high number of viable flowers. Supported by a full suite of essential micronutrients, it ensures successful pollination and a higher rate of fruit set, laying the foundation for a productive harvest.

Delivers a high-quality, profitable finish

The high potassium content is the key to exceptional crop finishing. It drives the transport of sugars to the fruit, tubers, or bulbs, which directly increases size, density, taste (Brix), and color. The inclusion of Calcium and Sulfur further enhances firmness and post-harvest shelf life, translating directly into a more valuable and marketable product.

Improves system health and nutrient uptake

The low pH of the product increases the availability of phosphorus and micronutrients in the root zone, ensuring your investment is fully absorbed by the crop.



Available in
5kg pot ~ 1kg pot ~ 200g pot

GROGREEN

Naturally different



Available in
5kg pot ~ 1kg pot ~ 200g pot

APPLICATION TIPS

Shake well before use. Apply during cooler parts of the day (early morning or late afternoon) to maximise absorption and minimise evaporation. Ensure thorough coverage of leaves, but avoid excessive runoff.

Always perform a compatibility test when mixing with other products. Do not mix with alkaline materials or other sulphates.



Find out more about the **GROGREEN** products and how we make a difference.

Application guidelines

Designed for foliar application. General dosage varies between 2 - 5 kg per hectare, depending on the crop type, timing and deficiency symptoms.

Never exceed a concentration of 0,5% (5 g/l).

For crop specific recommendations, visit our website or contact your sales manager.

Specifications	Density: +/- 1,75 kg/l	
	W/W	W/V
Total nitrogen (N)	4,40%	7,70%
Nitric nitrogen (N-NO ₃)	2,60%	4,55%
Ammoniacal Nitrogen (N-NH ₄)	0,40%	0,70%
Urea nitrogen (N-NH ₂)	1,40%	2,45%
Total Phosphorus pentoxide (P ₂ O ₅)	27,10%	47,40%
Phosphorus pentoxide (P ₂ O ₅), soluble in water	27,10%	47,40%
Phosphorus pentoxide (P ₂ O ₅) soluble in water and neutral ammonium citrate	27,10%	47,40%
Potassium Oxide (K ₂ O), soluble in water	25,40%	44,30%
Calcium Oxide (CaO), soluble in water	1,80%	3,20%
Sulphur trioxide (SO ₃), soluble in water	7,80%	13,70%
Boron (B), as boric acid, soluble in water	0,010%	0,018%
Copper (Cu), chelated by EDTA, soluble in water	0,002%	0,004%
Iron (Fe), chelated by EDTA, soluble in water	0,050%	0,088%
Manganese (Mn), chelated by EDTA, soluble in water	0,025%	0,044%
Molybdenum (Mo), as sodium salt, soluble in water	0,002%	0,004%
Zinc (Zn), chelated by EDTA, soluble in water	0,010%	0,018%