

## SUPPLEMENTS

# GROGREEN BRASSICA



Specialised nutrition to maximise yield and quality in brassicas

**GROGREEN Brassica** is engineered to deliver precision nutrition tailored to the unique demands of the Brassicaceae crop family. Its specialised high potassium, high magnesium and high sulfur formula is designed to meet the intense nutrient requirements of these crops, promoting robust growth and preventing common deficiencies. It's ideal for driving head and curd formation in cabbage and cauliflower, maximising oil content in rapeseed, and ensuring deep green, healthy foliage across all brassica varieties.

## THE ADVANTAGES

### Targeted nutrition for Brassicaceae

This formula delivers a powerful combination of high potassium to drive the formation of dense heads and curds, alongside essential sulfur to enhance characteristic flavor and natural defenses. Enriched magnesium fuels photosynthesis for vibrant, healthy foliage. This synergy ensures your brassica crops have the specific nutritional building blocks to maximise quality, flavor, and marketable yield.

### Rapid & effective nutrient uptake

This formula ensures maximum nutrient availability for the immediate correction of deficiencies. The advanced gel structure acts as a foliar additive to improve adhesion to the leaf surface, reduce drift control, and improve water retention, while its low pH enhances the solubility and uptake of nutrients. This synergy guarantees a fast and effective response when your crop needs it most.

### Easy tank mixing

Designed for maximum flexibility, our formula is highly compatible with a wide range of agrochemicals. Its low pH helps to buffer the tank mix solution, improving the solubility and stability of other products while also preventing the clogging of nozzles and spray systems. This ensures a smooth, trouble-free application every time.

### High concentration - low input

Brassica has a very high nutrient content. This allows for lower application rates compared to traditional liquid fertilisers, reducing handling, transport, and storage costs. Get superior results with less product, making it a truly cost-effective choice for your operation.



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, combustibles, reducing agents and products containing calcium.

### 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)	5,10%	9,00%
Urea nitrogen (N-NH <sub>2</sub> )	5,10%	9,00%
Total Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	5,40%	9,45%
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ), soluble in water	5,40%	9,45%
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ), soluble in water and neutral ammonium citrate	5,40%	9,45%
Potassium Oxide (K <sub>2</sub> O), soluble in water	22,00%	38,50%
Magnesium Oxide (MgO), soluble in water	3,80%	6,60%
Sulphur Trioxide (SO <sub>3</sub> ), soluble in water	30,80%	53,90%
Boron (B), as boric acid, soluble in water	0,010%	0,017%
Copper (Cu), EDTA chelated, soluble in water	0,002%	0,003%
Iron (Fe), EDTA chelated, soluble in water	0,050%	0,087%
Manganese (Mn), EDTA chelated, soluble in water	0,025%	0,044%
Molybdenum (Mo), as sodium salt, soluble in water	0,002%	0,003%
Zinc (Zn), EDTA chelated, soluble in water	0,010%	0,017%



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