

# PhytoGreen®-NPK Plus

NPK FERTILISER LIQUID 12-8-4 with magnesium and trace elements

## Composition:

**12.0% w/v N** (120 g/l nitrogen), **8.0% w/v P<sub>2</sub>O<sub>5</sub>** (80 g/l water soluble phosphorus), **4.0% w/v K<sub>2</sub>O** (40 g/l water soluble potassium), **2.4% w/v MgO** (water soluble magnesium), **0.04% w/v B** (water soluble boron), **0.008% w/v Cu** (water soluble copper), **0.007% w/v Fe** (water soluble iron), **0.228% w/v Mn** (water soluble manganese), **0.0005% w/v Mo** (water soluble molybdenum), **0.009% w/v Zn** (water soluble zinc)

## Mode of action and advantages:

- ◆ A unique NPK formulation blended with Magnesium and trace elements
- ◆ Well suitable for nutrient supply in vinegrowing
- ◆ For quick nutrient delivery during periods of high growth
- ◆ Excellent uptake of trace elements due to the contained organic acids

## Recommendations for use and application rates:

PhytoGreen®-NPK Plus is suitable for use in a wide range of crops providing a source of rapidly absorbed nutrients during periods of rapid growth and development or at times of crop stress. PhytoGreen®-NPK Plus is formulated with its own adjuvant system for improved tank-mixing compatibility, uptake and translocation of the metal ions within the plant.

**Application rate:** Use 2 l/ha in 200 litres of water. Repeat every 7-14 days as necessary.

**Timing:** Apply as and when required to provide the plant with additional nutrients in adverse growing conditions, when the crop is under stress and on crops with high yield/quality potential.

## Technical details:

Density: 1,2 kg/l  
pH = 2,2

**Miscibility:** PhytoGreen®-NPK Plus can be mixed with usual plant protection products and foliar fertilisers.

## Pack sizes:

10 ltr. · 200 ltr. · 1000 ltr.