

Baseline Phos Plus™

Baseline Phos Plus has a complete and balanced NPK analysis suitable for fertigation and foliar applications with the addition of phosphonic acid suitable across a wide range of crops.



- ✓ Quality
- ✓ Investment
- ✓ Service

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At last! A complete fluid nutrient solution with phosphonic acid



Baseline Phos PlusTM

Product Code: GG0175

Baseline Phos Plus has a complete and balanced NPK analysis suitable for fertigation and foliar application with the addition of phosphonic acid suitable across a wide range of crops.

The analysis is perfect for plant establishment and maintained growth where an N : K ratio near 1 : 1 or a mid-season nutrient boost is required. The addition of phosphonic acid gives 125g of phosphonic acid per 1 L or 1.25 kg per 10 L application.

Benefits of Baseline Phos Plus

- Chelated trace elements for rapid plant uptake and to drive the NPK metabolism.
- Contains SLTEC's QuadSHOT® - The ingredients stimulate soil biological activity; improving the cycling and availability of plant nutrients, plant uptake efficiencies and soil fertility and health.
- Baseline Phos Plus has a high analysis compared to other liquid products and provides economic and efficient supply of nutrients and the capacity to reduce rates compared to common prilled complete fertilizers on the market.
- Efficiencies can be made with Baseline Phos Plus in fertigation applications by placing the nutrients at the root mass where they will be taken up by the plant; reducing loss or waste of nutrients.

Guaranteed Analysis

Nitrogen (N)	11.7%
Phosphorus (P)	4.9%
P as PO ₄	0.1%
P as phosphonic acid	4.7%
Potassium (K)	13.6%
Sulphur (S)	2.0%
Magnesium (Mg)	0.2%
Manganese (Mn)	0.006%
Zinc (Zn)	0.01%
Copper (Cu)	0.005%
Boron (B)	0.02%
Iron (Fe)	0.01%
Molybdenum (Mo)	0.005%
Fulvic Acid	0.01%
Fish Emulsion	0.4%
Humic Acid	0.3%
Kelp	0.4%
Molasses	0.4%
Specific Gravity	1.30 - 1.31 kg/L
pH	7.0 - 8.0

Typical Application Rates

Foliar:

2 to 15 L/ha
Horticulture use 200 to 2,000 L/ha water
Broadacre use at least 100 L/ha water

Fertigation:

10 to 80 L/ha

Contact:

T: 1800 768 224

E: enquiries@sltec.com.au

www.sltec.com.au

