

MP NOURISH

10-1-11 + Beneficial Microbes

Enhancer of plant growth & stress resilience



MP NOURISH® is a liquid fertiliser rich in humates, kelp, beneficial microbes, and plant nutrients. It enhances plant growth and resilience against stress and pathogens. Additionally, it improves the soil microbiome, unlocking essential nutrients for plants.

BENEFITS

- **Nitrogen** facilitates chlorophyll synthesis and promotes plant growth
- **Potassium** helps in osmoregulation, nutrient uptake and influence flowering
- **Low phosphorus** content is ideal for Australian native plants
- **Beneficial fungi** to improve nutrient absorption
- **Humates & kelp** increases plant resilience to environmental stresses & soil pathogens
- **VM3** enhances the soil microbiome, thereby unlocking essential nutrients

TECHNOLOGY

MP NOURISH® is a biologically active liquid fertiliser formulated with humates, kelp, VAM (Vesicular Arbuscular Mycorrhizas) and natural plant nutrients. It is designed to support healthy plant growth and improve soil fertility.

MP NOURISH delivers balanced NPK nutrition, enriched with proprietary VM3 organics and added VAM. VM3 organics is a blend of fulvic acid, humic acid, amino acids, kelp and sugars, that improves nutrient availability, longevity, and compatibility, enhancing plant performance. VAM fungi form a symbiotic relationship with plant roots, increasing root surface area and improving access to essential nutrients such as phosphorus, potassium, and trace elements.

USE PATTERNS

TYPE	RATES
Established plants	10-20 mL/L or 5-10 L/Ha or 0.5-1 mL/m ²
Seedling transplants	3-5 mL/L or 1.5-2.5 L/Ha or 0.15-0.25 mL/m ²

MP NOURISH can be applied as a foliar spray or soil drench. Foliar application should ensure thorough coverage of both the upper and lower surfaces of the leaves, to the point where there is noticeable dripping from the foliage.

TYPICAL ANALYSIS

Nitrogen (N)	10%
Phosphorus (P)	1%
Potassium (K)	11%

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