



MP KELPLUS

Kelp + VM3 + Organics Acids + Traces
Root growth and stress recovery

UNIQUE FEATURES

- Enhances root growth from naturally derived auxins
- Thickens cell walls for stronger turfgrass defense systems
- Increases antioxidant levels to help turf cope with stress
- Contains beneficial biology for nutrient mineralisation

TECHNOLOGY

MP KELPLUS® is a specially formulated liquid tri-kelp complex to stimulate and support turf root growth and stress recovery. It contains a high concentration of kelp extract (from *Sargassum*, *Ascophyllum nodosum* and *Laminaria*) in combination with beneficial microbes, humic and fulvic acid, plant derived amino acids and carbohydrates to boost soil biology, increase soil carbon, stimulate plant growth.

VM3 ORGANICS

MP KELPLUS contains VM3, a proprietary organic technology that enhances nutrient availability, longevity and compatibility for better turf performance. VM3 is a product of fermentation that incorporates several beneficial bacteria, trace minerals and plant stimulants.

USE PATTERNS

FOLIAR USE

While MP KELPLUS is safe to apply to turf foliage, its powerful ingredients are most useful when washed lightly into the soil after application or alternatively mixed with irrigation water.

SOIL APPLICATION

When applied as a drench or when lightly watered into the turf root zone, MP KELPLUS supplies naturally derived plant hormones for increased root growth, thicker cell walls and increased antioxidants for better stress management. The combined benefits of MP KELPLUS help develop a turf sward that is more resistant to damaging turf pests such as nematodes, soil-borne insects and turf diseases.

APPLICATION RATES

For turf:

20 to 40 L/ha of MP KELPLUS. Wash gently into the root zone within 24 hours of application to limit the potential for degradation from sunlight.

For landscape & ornamentals:

100 to 150 mL in 10L water (for seedling transplant use 1% solution by volume, eg. 10 mL/1L water)