

UMX Liquid *Soil amendment*

Active ingredients: Humic Acid 12%, Fulvic Acid 3%, Potassium 4%

Humic and fulvic acids naturally form part of the humus component of the soil profile, the stable end product of organic matter decomposition.

Both humic and fulvic acids are composed of many different properties that promote soil fertility and plant growth. Humic acids however are larger and more complex substances than fulvic acids and persist in the soil for a much greater period. Fulvic acid is readily broken down by soil microbes. The higher the humic content in the soil profile the greater the nutrient and moisture retention potential.

Humic acids should be used regularly in light sandy textured soils to reduce nutrient leaching and improve fertiliser response.

UMX Liquid is suited for soil application.

Key Benefits of UMX Liquid

- Increases the humus/organic matter content in soil, ideal for light sandy soils
- Increases nutrient and moisture retention in the root zone and reduces leaching
- Ideal for highly fertilised crops like potatoes that grow in sand
- Combination of humic and fulvic acids stimulate and increase soil microbe activity
- Improves soil wetting allowing water to infiltrate into soil profile at a faster rate

Directions for use

UMX Liquid should be used as a soil applied supplement in a regular nutrition program for applicable crops and situations. Fertigate or boom spray to soil with compatible fertilisers or by itself as a soil amendment to increase nutrient and moisture retention.



Pack Sizes: 20L, 200L, 1000L

Application Rate Table

<i>Situation</i>	<i>Rate</i>	<i>Comments</i>
Ornamentals, gardens	1:200 dilution	Dilute 1L into 200L water and drench soil around plants with solution.
Turf	10-20 L/ha	Use the higher rate on light sandy soil profiles. May be used regularly as part of a soil management program.

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