

Product Name / Trade Name:



Raw Material (Derived from): Soluble Potassium Humate & EDTA chelated Iron (Fe)

Composition / Analysis: Humic Acid Content: Colorimetric method – 13%
Precipitation method – 8%
ISO method – 12%

Organic Matter: 7.5%
Total Carbon: 5%
pH: 6.5-7

Product	Nitrogen % N	Available % P ₂ O ₅	Potash % K ₂ O	Calcium % Ca	Magnesium % Mg	Copper % Cu	Zinc % Zn	Iron % Fe	Boron % B
Micro-MAX	0.15%	<0.01%	1.5%	1%	2.2%	0.5%	4.3%	4.2 %	1.4%

Harmful ingredients: None

Finished product: Fine black/gold powder

Mixing instructions / reconstitution:

- 1) Mix 1 kg. Micro-MAX powder into 10 liters water
- 2) Agitate/dissolve Micro-MAX in water.
- 3) Further dilute with 90 liters of water & apply liquid
- 4) Apply diluted Liquid Micro-MAX to soil in fall or early spring and as many as 4 applications per growing season.

Application rate: Agronomic Crops – 1 to 3.5 kg. Micro-MAX (100 liters - 350 liters diluted Liquid Micro-MAX) per hectare

Turf – 3.5 to 6 kg. Micro-MAX (350 liters - 600 liters diluted Liquid Micro-MAX) per hectare

Storage: Store in a cool and moisture-free location.