MICROBE MAXX...

Improves Crop Yield and Quality

- ✓ Made with 100% Organic ingredients
- ✓ Increases plant performance while reducing need for fertilizers
- ✓ Reduces the water consumption and pesticide use
- ✓ Crops have higher nutrient content, faster and high germination rates, earlier maturation, better ability to withstand stresses such as wind and drought

Improves root growth, crop yield and absorption of nutrients & water while increasing capacity of catatonic exchange

Improves soil health and water retention to help reduce infestations of insects, nematodes and harmful microbes

Increases effects of beneficial microbes to improve quality of crops Reduces toxins in soil







Concentrated Microbial Formula Boosts Growth

- ✓ increased Yields
- ✓ Accelerated Plant Growth
- ✓ Boosts BRIX & THC
- √ Increases Terpenes
- ✓ No Genetic Modification
- ✓ Reduces need for Typical NPK Fertilizers



SOIL 32 FI Oz (1 Qt) / 946 ml

ltem	Concentrate - C Ready to Use - RTU	Description	Pack	Wt	Cube	Carton Dimensions
AMM600	C 🗆 RTU 🗆	Microbe Maxx oz bottle	10	11	0.148	8.125 x 6.125 x 5.125
AMM601	C □ RTU □	Microbe Maxx 16 oz bottle	6	6.25	0.388	11.13 x 8.38 x 7.19
AMM602	C 🗆 RTU 🗆	Microbe Maxx Quart bottle	1	2	0.052	5 x 2 x 9
AMM603	C 🗆 RTU 🗆	Microbe Maxx Gallon bottle	1	9.5	0.244	5.9 x 6 x 11.9
AMM604	C 🗆 RTU 🗆	Microbe Maxx 2.5 Gallons	2	17.8	1.273	14.25 x 23.25 x 15.25
AMM605	C 🗆 RTU 🗆	Microbe Maxx 55 Gal Drum	1	497	10.92	23.25 x 23.25 x 34.75
AMM606	C 🗆 RTU 🗆	Microbe Maxx 250 Gal Tote	1	2400	54.50	48 x 48 x 49



