

## Naturally Occurring Microbes for Superior Root Set

- ✓ Concentrated microbial cloning formula
- More than 12 species of specialized microbial strains
- Extremely simple to use
- ✓ Cut clone, dip clone, plant clone
- ✓ Formula is pH neutral (extremely important for soil or hydro operations)
- ✓ Unlike hormone powders, Clone MAXX can be applied to the soil medium and plugs
- Provides optimal environment for explosive root growth
- Long lasting benefits (microbes will continue to propagate and provide plant with quick nutrient uptake)





## Concentrated Microbial Cloning Formula

- Increased Vields
- ✓ Accelerated Plant Growth
- Boosts BRIX & THE
- Increases Terpenes
- No Genetic Modification
  Reduces need for Typical NPK Fertilizers



ltem	Concentrate - C Ready to Use - RTU	Description	Pack	Wt	Cube	Carton Dimensions
ACM600	C 🗆 RTU 🗆	Clone Maxx 8 oz bottle	10	11	0.148	8.125 x 6.125 x 5.125
ACM601	C 🗆 RTU 🗆	Clone Maxx 16 oz bottle	6	6.25	0.388	11.13 x 8.38 x 7.19
ACM602	C 🗆 RTU 🗆	Clone Maxx Quart bottle	1	2	0.052	5 x 2 x 9
ACM603	C 🗆 RTU 🗆	Clone Maxx Gallon bottle	1	9.5	0.244	5.9 x 6 x 11.9
ACM604	C 🗆 RTU 🗆	Clone Maxx 2.5 Gallons	2	17.8	1.273	14.25 x 23.25 x 15.25
ACM605	C 🗆 RTU 🗆	Clone Maxx 55 Gal Drum	1	497	10.92	23.25 x 23.25 x 34.75
ACM606	C 🗆 RTU 🗆	Clone Maxx 250 Gal Tote	1	2400	54.50	48 x 48 x 49



