

Herbs and Microgreens Beautifully Displayed with Hydro Containers



Healthy Microgreens and Herbs Grown Indoors without the Nuisance of Heat, Cold and Pests!

Now you can display your garden like beautiful artwork in your home, workplace, hotel, restaurant or juice bar with our full-spectrum Hydro Container. This beautiful display fits with any décor and includes everything needed to grow fresh microgreens, herbs and edible flowers. The kit's has a large 10 square foot growing area and comes equipped with: three full-spectrum 25-watt plant-grow LED light bars, 3 - 33 hole basket insert trays (99 plant capacity), 6 - 10" x 20" microgreen trays, a water pump and oxygenation system, a selection of fast growing microgreen seeds/herbs and all the essential accessories to get started. Even without any previous growing experience, users can take plantings from germination to a mature harvest of edible plants as quickly in as 14 days, bringing "farm-to-table" to a whole new level!

At the heart of each Hydro Container's display system, are Nuetech USA's Mercury plant-grow LEDs. Scientifically proven to optimize and accelerate seed propagation and growth rate; these LEDs outperformed industry leading plant-grow lights in field trials conducted by trade experts. Each low-heat LED yields the required photo synthetically active radiation intensity (PAR/umol) essential to promoting healthy plant growth. Comparable in light output to an industry typical high-watt, high-intensity-discharge (HID) lamp; yet our 25-watt LEDs generate higher yields with a cool to the touch light that saves an incredible 70-80% in energy costs.



Nuetech USA 25W Full-Spectrum LED Bar



Powder-Coated Grow Tray Insert (33 Baskets Ea.)



A Variety of Herb and Microgreen Seeds

Full-spectrum LED Light Bar Specifications:

- Operating Voltage: 110-240 AC, 50-60Hz
- Operating Power: 25 Watts
- Light Output: 65 Micromoles @300 mm Z Height
- Wave Length: 450 nm to 730 nm
- Product Life: 30,000 hrs.
- Housing: Silver Anodized Aluminum
- Lens: Fire Retardant V2 Grade Patented Plastic
- Certification: CE and RoHs Compliant
- IP Rating: IP66

Plant-Grow Display Specifications:

- Bronze-Colored Powder-Coated Anodized Aluminum
- Dimensions: Cabinet – 54"W x 49"H x 12.3"D; Stand - 55"W x 19.5"H x 11"D
- Door: Clear Acrylic ¼" - Optional Left or Right Opening

Grow Frame Accessories:

- Basket Insert Trays - 3, Microgreen Trays - 6, Biostrate Growing Mats - 6, 99 Grow Baskets and Pucks,
- Water Pumps - 3, Oxygenation Blocks - 3, Internal Fans – 2, Wall Cord Cover - 1, and Automatic On/Off Wall Timer - 1