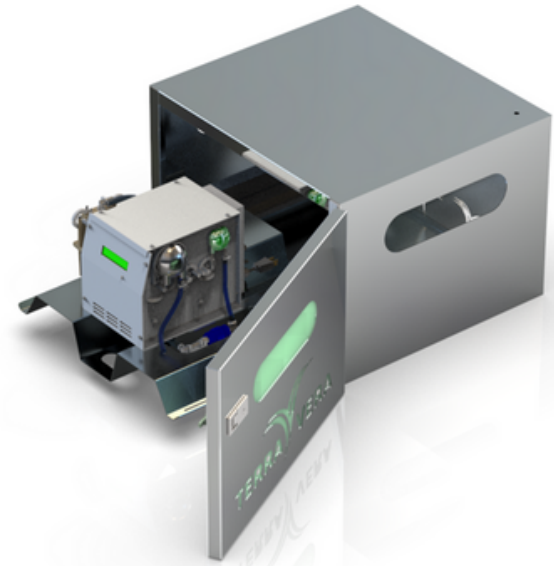


## About Us

Terra Vera offers a vastly superior and safe alternative to traditional agrochemicals that are damaging the environment and contributing to a public health crisis. Using biomimicry technology, our systems simulate nature's cellular response to stress by creating activated amino acid solutions that efficiently deliver nutrients to roots, stalks, and leaves while creating a difficult environment for pathogens. Because the chemistry is generated on-site and on demand, it drastically reduces carbon footprint and eliminates the plastic landfill waste associated with traditional chemical delivery.

## The Brawndo



### Includes:

- Stainless steel cabinet
- Amino acid reactor (self-cleaning)
- Stainless steel table top (x2)
- 30-gal concentrate tank
- Reverse osmosis (RO) system

### Requirements / Specs:

- Size (LxWxH): 5.5' x 3.0' x 6.5' (1.7 x 0.9 x 2.0 m)
- Power: Standard 110V AC outlet
- Air Temperature: >45°F, <100°F
- Feed Water: >50°F, <80°F (RO or softened water)
- Weight: 125 lbs

**\*Must be used with Terra Vera approved amino acid blends**

## Performance Specs

**2.5**

Gal per Hour

**10**

Hours Yearly  
Maintenance

**<\$0.01**

Energy Cost  
per Gal

## The Benefits



Compact system with minimal utility requirements



Scalable for both large and small operations



Suitable for outdoor, indoor, and greenhouses



Zero byproducts



No Hazmat or reporting required



Reduced risk of supply chain shortages