



**NitroMax™** – *Helps Make Your Soil Come Alive*

**NitroMax™** is a non-toxic, non-petroleum based liquid concentrate that acts as a bio-catalyst to micro-organisms in the soil when applied with water as a carrier. The microorganisms, micro-nutrients, and trace minerals stimulate the natural nitrogen cycle in the soil and plant growth resulting in the reduced need for fertilizer.

#### **Benefits**

- Non-toxic-non-hazardous-GREEN SOLUTION!
- Damaged soil is restored to health more quickly than traditional programs designed to repair neglect or abuse from excess use of synthetic fertilizers, pesticides and herbicides.
- Increases the natural nitrogen cycle in the soil
- Stimulates naturally plant growth
- Reduces fertilizer requirements. Input costs (fertilizer, pesticides, herbicides) may go down from 30-50% as the quality of the soil improves
- Both soil and plants begin to naturally resist pests and weeds, reducing the need for chemical intervention.
- Flavor and quality improve
- High rates of germination when used as a seed inoculant
- Both soil and plants become more efficient at "water management," reducing the damage caused by water shortage and improving friability and drainage
- Use to increase crop yields
- Use to reduce need for chemical fertilizers by up to 50%
- Use in organic farming
- Use in commercial and residential gardening

#### **Soil Amendment**

Soil Conditioner is a soil aerator which allows **NitroMax™** or other nutrients and amendments to enter the soil. This is an ammonium laurate sulfate based formula. IT IS COMPLETELY BIODEGRADABLE. "Hard soils-Open Up"

#### **Benefits**

- This soil aerator allows water and air to permeate more deeply and quickly into the soil
- Ni/CAL - "Corrects Calcium Deficiencies"
- Ni/Cal is calcium nitrate plus carbon and 18 trace elements.
- The most readily available form of calcium for rapid correction of most calcium deficiencies.
- Ni/Cal will not "tie up" the soil, it's calcium remains available under the most adverse conditions.
- 50% cost savings when used as an alternative to lime
- Use to increase crop yields
- Use to reduce need for chemical fertilizers by up to 50%
- Use in organic farming

Use in commercial and residential gardening

**AgraCo Technologies International LLC**

220 S. Second Street

Dillsburg, PA 17019

717-502-0350

Fax 717-502-0353

[www.agraco.com](http://www.agraco.com)

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