

- Blue Nitro is derived from a natural hydrolyzate of non-GMO soy protein, is composed of amino acids and short chain polypeptides.
- Blue Nitro is extracted naturally through a patented enzyme related to soy, transforming it into a highly soluble 100% organic powder, with a guarantee of 14% of protein nitrogen.
- Using Blue Nitro does not require the use of conventional nitrogen is required, therefore it is the ideal source, like a clean, natural nitrogen.
- Blue Nitro is a source of nitrogen that can be used in organic production either in soil-directed applications, substrates in hydroponic management or in foliage applications
- The enzymatic hydrolysis process used to obtain our Blue Nitro results in a smaller particle size, producing a powder highly soluble in water, and therefore does not clog irrigation systems.
- Blue Nitro is a 100% organic product with no environmental impact that does not give off unpleasant odors.

### Blue Nitro Benefits:

- Natural product without any environmental impact.
- 100% water soluble.
- 14% protein nitrogen content.
- Compatible with all nitrogen sources Conventional and most fertilizers
- Reduces the consumption of nitrogens based on Fossil sources
- · Can be applied in a foliar way.

# Application Dose:

Depending on growth rate and handling conditions can vary from 2 to 7 pounds per acre.

#### Vegetables:

Tomatoes, chilies, cucumbers, cabbage, cauliflower, melon, onion, potatoes, etc.

### Grapes and Berries:

Including but not limiting grapes, strawberry, blueberry, raspberry, blackberries, etc. Extensive Crons

Including but not limiting wheat, maize, alfalfa, cotton, sorghum, beans, cane, etc.

## Including but not limiting olive, citrus, pistachio, walnut, apple, almond, etc.

**Ornamental Shrubs and Trees:** Including but not limiting rose, azalea.

## gardenia etc. Lawn and grass:

Including but not limiting seasonal pastures. gardens, golf courses, lawn production, etc.





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