

BIOMIN® N

Vegetable-Based Nitrogen Fertilizer

BioMin N is an original fertilizer derived from hydrolyzed vegetable proteins to supply nitrogen to plants. As a fertilizer free of animal byproducts, this innovative product is low in salinity and contains no offensive odor.

Nitrogen is a vital component of living cells, enzymes, proteins, and photosynthesis in plants. It aids plant growth, improves leaf quality, and increases seed and fruit production.

Created from hydrolyzed vegetable proteins, **BioMin N** is water soluble, providing readily available nitrogen to plants. The non-GMO and nontoxic vegetable proteins in **BioMin N** come from a quality source that is friendly to the environment.

BioMin N is an excellent source of nitrogen, environmentally friendly, and made for all crop types.



Product Profile

Form: Liquid/Powder

Function: Hydrolyzed vegetable-based fertilizer to supply nitrogen to plants

Compatibility: Compatible with most products; do not apply at time of bloom

Shelf Life: Store in a cool, dry, well-ventilated area away from direct sunlight



Advantages:

- All crop types
- Non-toxic, non-GMO
- Environmentally friendly
- Made with no animal products or by-products

Key Features

- High amino nitrogen contents
- Lower salt index
- Water soluble



Recommended Use

Biomin N can be used for soil or foliar applications.

Biomin N is recommended for use on all crops, including: almond, apple, apricot, avocado, beans, carrot, cherry, citrus, corn, field crops, fruit crops, grape, nut crops, peach, pear, pecan, pepper, plum, potato, prune, row crop, soybean, strawberry, tomato, vegetable crops, turf grass, walnut, and wheat crops.

