



# N-Large Premier™

N-Large Premier™ is a plant growth regulator which has been registered with the United States EPA. N-Large Premier is a pure gibberellic acid dissolved in isopropanol. It is primarily used for the increase in the sizing of cells within the plant tissue. This will cause a plant to have increased size in all plant parts. It will also cause a delay in ripening which will protect the fruit against forced ripening and yield a longer shelf-life during periods after harvest.

## What It Does

- Establish stand density
- Significantly influence seedling vigor
- Enhance root elongation
- Enhance shoot elongation

## What that Means

- Increases size and elongates grape clusters
- Reduces rind creasing and delays aging in Valencia oranges
- Prevents pre-harvest drop of grapefruit
- Increases fruit set of berries
- Reduces “blind” nodes in tart cherries
- Provides uniform sprouting and maximizes production of seed potatoes

## Application

- Do not apply to plants under pest, nutritional or water stress.
- When a range of rates is indicated, use the concentration and spray volume recommended locally by the State Extension Service Specialist.
- For optimum effectiveness, thorough spray coverage must be achieved. All parts of the plant or crop must receive the spray or desired results will not occur. Prepare solution concentrations by mixing the required amount of product with water in a clean, empty spray tank. Discard any unused spray material at the end of each day following local, state or Federal Law.
- For best results, the water pH must be around neutral and always below 8.5.
- N-LARGE™ PREMIER applications made under slow drying conditions (cool to warm temperatures, medium to high relative humidity and no wind)
- will increase absorption by the plant, thus optimizing effectiveness. Night-time applications are encouraged when day-time conditions are not conducive to slow drying conditions.
- Product persistence: N-LARGE™ PREMIER must be reapplied if significant rain occurs within 2 hours of application.

Always read and follow label directions. Conduct a “Jar Test” using all products in proper proportion in order to establish physical compatibility.

## Guaranteed Analysis

Stoller products are designed to help plants function more efficiently and achieve their full genetic potential. Stoller products are not replacements for sound agronomy and fertility programs. They work in concert with good farming practices for maximum yield and quality.

### ACTIVE INGREDIENTS:

Gibberellic acid (GA<sub>3</sub>) 6.23%

OTHER INGREDIENTS: 93.74%

Total 100.0%

USA EPA Reg. No. 57538-20

