

# **BEDDING PLANTS (CONSTANT LIQUID FEED)**

## General Information

### Important Notes:

E.C. value is the best method to determine fertilizer strength. Fertilizer appearance may vary in color due to variation in raw material size and tracer dye distribution upon the particles in the bag. In solution, color will remain consistent.

For best results, use warm water to dissolve product. Jack's fertilizers are made with 100% soluble raw materials that will form a true solution. Some raw materials are slower to dissolve than others. Keep stock tank covered to reduce light and debris inputs.

Refer in the label for the Mixing Instructions charts that displays the amount of dry fertilizer (oz) to add to each gallon of water to make a concentrated solution.

### Limitations, Restrictions, and Exceptions

## SUGGESTED FEEDING CONCENTRATIONS PPM NITROGEN

Jack's Professional recommends these feed rates for the following crops. Remember to also consider plant stage, pot size, leaching fraction and environmental conditions when applying suggested rates. The quality of your water source will also affect overall feed rates, frequency and other additions in order to achieve optimum growth.

### Method

[Injection](#)

### Rates

[field rates 0](#)

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### Timings

[N.A.](#)