



# Technical sheet

# Final

## 3-2-6

### ANALYSIS

	% w/w	Appearance:	Liquid
Total Nitrogen (N)	3 %	Color:	Light brown
Organic Nitrogen	3 %	pH:	4 - 5
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> )	2 %	Organic matter	<10 %
Soluble Potash (K <sub>2</sub> O)	6 %	Density at 68°F/20 °C:	9.35 - 9.76 lbs./gal
Derived from: Ornithine, Arganine, Monoammonium Phosphate, Potassium Citrate			1.12 - 1.17 kg/l

### DESCRIPTION

The BQ fertilizer line consists of six products which form a complete program for growing plants from start to harvest. BQ Final is a fertilizer made from high quality plant waste. Its specific NPK formulation contains the nutrients the plant needs during the final stages of growth. The right balance between Nitrogen and Potassium promotes a strong stem, reducing the plant's susceptibility to disease.

Due to its low organic matter content and 100% solubility, BQ Final is ideal for use in irrigation systems.



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### APPLICATION

Use 3.3 ml BQ Final per liter irrigation water weekly during the final phase of growth (1:300 dilution, 0.43 fl.oz. per gal).

Growing with organic nitrogen differs slightly from chemical and mineral fertilizers. The organic nitrogen in BQ Final is partly taken up by the plant directly, and part of the nitrogen will be taken up by the plant over a longer period of time. It is important to aerate the drain water well and preferably to heat the water to 27°C (80°F). Disinfection systems used in non-organic growing will also suffice in an organic system. The use of organic acids is preferred to control pH.

It is advised to always have an expert make a fertilization plan and to start with a test application. No guarantees can be given in the event of incorrect use.

### STORAGE

Store in a dark and dry location at 10 and 25°C (50 - 77 °F).  
Shelf life 1.5 - 2 years.

### PACKAGING

0.25 - 0.5 - 1 - 10 - 20 - 220 - 1000 liter  
8.45 - 16.91 - 33.81 fl. oz., 2.64 - 5.28 - 58.1 - 264.2 gal