

# Bio777

## Plant Recovery in Water-Logged Conditions

Bio 777 is a combination of Nitrogen, Iron and Zinc with enzymes and soluble carbohydrate designed to lift yellowing, stressed crops out of water-logged chlorosis.

### Benefits of Bio777

- ✓ Supplies the plant with missing Nitrogen, Zinc and Iron in chelated form.
- ✓ Contains Fulvic and amino acids to aid plant uptake and translocation.
- ✓ Contains soluble Carbon energy and enzymes to facilitate nutrient uptake.

### Application and Rates

Application	Rate	Water
Foliar	2-4L/ha	20L Minimum

### Properties

pH	5.0 - 5.5
Solubility	Fully Miscible
Filtration	250µ
Specific Gravity	1.25 - 1.35
Appearance	Red Brown Liquid

### Handling and Storage

- Check compatibility with all other spray inclusions as sulphate may react with other nutrients and herbicide inclusions.
- Do not store in direct sunlight, or for long periods.
- Refer to product Material Safety Data Sheet (MSDS) prior to use, available at [www.bionutrient.com.au](http://www.bionutrient.com.au) or by telephoning BioNutrient Solutions on 1800 91 51 91.

### Typical Analysis (w/v)

Nitrogen (N)	7.0%
Zinc (Zn)	7.0%
Iron (Fe)	7.0%
Sulphur (S)	7.5%
Fulvic Acid	1.0%
Amino Acids	2.0%

The information in the Product Information Sheet is an indication only and BioNutrient Solutions will not be held liable for any loss, injury or damage caused whatsoever, in relation to the products performance in accordance with the benefits listed. ©BioNutrient Solutions Pty Ltd 2009. Last updated May, 2010.