



Triple Eight® 8-8-8

Product Technical Data

BioFlora® 8-8-8 is a complete, organically based nutrient formulation for agricultural field and row crops, trees, and vines. It is a balanced nutrient blend complexed with humic substances. **BioFlora® 8-8-8** contains plant extracts, humic acids, and carbohydrates that, when applied as a foliar is quickly absorbed through open stomata on leaf surfaces. Foliar absorption is especially important to stressed plants that have lost their ability to produce enough photosynthates to sustain them.

Guaranteed Analysis

Total Nitrogen (N).....8.00%
8.0% Urea Nitrogen
Soluble Potash (K₂O).....8.00%
Iron (Fe).....8.00

Derivation

Derived from phosphoric acid, potassium hydroxide, urea and seaweed (*Ascophyllum nodosum*).

Density

10.50 lb per gallon
1.26 kg per liter

Application Details

For field and row crops apply 1-2 gallons of concentrate per acre biweekly. For trees and vines apply at the rate of 2.5 gallons mixed with 100 gallons of water and spray over foliage and drip zone.

Compatibility

Use alone or with any common use fertilizers. Jar test for compatibility before mixing. Shake or circulate before use. Timing and frequency of application should be based on soil and tissue testing. For foliar and soil applications.

Storage and Handling

In Store in original container in a cold dry place out of direct sunlight. In case of accidental exposure, flush with water. Product is nonhazardous. May stain clothing. Wear eye protection. Protective gloves recommended



Product Support

Consult your BioLynceus® representative for product support, application information and current pricing.

Keep Away From Children – Not for Human Consumption

Note: buyer assumes all risk of use, storage and handling of this material. Neither the manufacturer, seller, nor its agents, make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label. Information regarding this product can be obtained from BioLynceus®. Do not allow product to freeze.