



BioFlora[®] 4-9-4

BioFlora[®] 4-9-4 contains blend of organic nutrients designed for a steady to rapid release of nitrogen. As a foliar application, nitrogen from fish solubles are quickly taken up by the plant. Seaweed assists with plant metabolic rate and stress. Phosphorous and potassium assist with the plant's reproductive phase and water relations. This product is enhanced with our patented process known as Cellular Infuson[®] Technology. Driven by a nanomolecule and ionic minerals, Cellular Infuson[®] Technology improves the absorption, bioavailability and translocation of nutrients in plants at the cellular level.

DISCLAIMERS:

This product does not contain microorganisms.

KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION.

Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statement on the label.

Information regarding the contents and levels of metals in this product is available online at aapfco.org/metals.

STORAGE & HANDLING:

Rotate before use. Store in original container in a cool dry place out of direct sunlight. In case of accidental exposure, flush with water. Wear eye protection. Protective gloves recommended. May stain clothing.

Not for use in organic crop and organic food production in the State of California.



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GUARANTEED ANALYSIS:

Total Nitrogen (N)	4.00%
0.10% Ammoniacal Nitrogen	
0.40% Water Soluble Nitrogen	
3.50% Water Insoluble Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	9.00%
Soluble Potash (K ₂ O)	4.00%

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

1.00% humic acid derived from leonardite. This product is 45% solids by weight.

DERIVATION:

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

DENSITY:

9.79 lb per gallon
1.17 kg per liter

pH: 3.99

COMPATIBILITY:

Jar test if unsure of compatibility. Sensitive to low pH products.

DIRECTIONS FOR USE:

Use alone or with any common-use fertilizers. Timing and frequency or application should be based on soil and tissue testing.

APPLICATION RATES:

Dilute 1 part product to 10 - 20 parts water.

Soil application: apply 1 - 4 quarts of concentrate per acre every two weeks.

Foliar application: apply 1 - 4 quarts of concentrate per acre every two weeks.

DISTRIBUTED BY
BioLynceus
(303) 888-2008
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cellular
infuson[®]
technology