



# CONCENTRATE

## 2-2-2

**Fertilize Vegetables, flowers, fruit trees and lawn**

Unlike synthetic fertilizers, Nature's Fluid Concentrate can be used full strength on your fruits, vegetables, and flowers without fear of burning your plants. This product contains no man-made, harsh chemicals that can burn and blister. Although it can be safely used at full strength, the recommended use rates on the label are more economical while providing first class results. Our product is extracted from natural vegetative compost and equine manure compost. Our natural biological composting process removes all pathogens, weed seeds and odors to give you a product capable of supporting the rejuvenation of mature plants that have ceased to bloom and fruit, as well as, improving the overall condition of the plant by assisting foliar growth. This almost odor free product is capable of inducing vigorous blooming and growth in indoor potted plants. This combination of extracts has been used for years to enhance growth and production in southern gardens that are subject to periodic drought.

### F-2149

#### Guaranteed Analysis:

Total Nitrogen (N) .....	2.00%
1.80% Ammoniacal Nitrogen	
0.20% Water Insoluble Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	2.00%
Soluble Potash (K <sub>2</sub> O) .....	2.00%

**DERIVED FROM:** Compost extract

Net Volume 1 Gal. 3.79 L

Net Weight 8.5 Lbs. 1.02 Kg/l

**Maximum turf coverage for this container is 32,000 sq. ft. using the appropriate lawn/turf dilution rate.**

**Visit Us at: [www.NaturesFluids.com](http://www.NaturesFluids.com)**



275 gallon totes of Nature's Fluid are available to commercial growers of field crops. Inquiries should be addressed to the address on the label.

## DIRECTIONS FOR APPLICATION:

For best results, follow the dilution directions in the table below. Diluted Nature's Fluid can be applied by sprinkler or watering can. Best results will be achieved if it applied as a fine mist to the foliage.

Type of Plant	Coverage	Volume of Nature's Fluid	Volume of Water	Diluted Product Volume
Indoor Flowers	As Needed	1 ounce	5 ounces	6 ounces
Outdoor Flowers	per 200 sq. ft.	2 ounces	10 ounces	12 ounces
Vegetables	per 200 sq. ft.	2 ounces	8 ounces	10 ounces
Lawn and Turf	per 1000 sq. ft.	4 ounces	40 ounces	44 ounces

To apply a half pound of Phosphorus to growing lawn or turf at the recommended dilution rates, as required by Fla. Adm. Code 5E-1.003 (2) (b) 1; this product may be applied 94 times in the appropriate seasons as shown in the Florida Lawn and Turf table below. When properly diluted this product will deliver 0.0053 pounds of Nitrogen and 0.0053 pounds of Phosphorus to lawn or turf with each application.

Annual Fertilization Guidelines for Established Turfgrass Lawns in Three Regions of Florida Nitrogen Recommendations (lbs N per 1000 sq. ft)*					
Species	Bahiagrass	Bermuda	Centipede	St. Augustine	Zoysia
North*					
Timing of Application : Only Apply to Actively Growing Turf					
Maximum Pounds N per Application					
Spring or Summer	2	2	2	2	2
Fall	1	1	1	1	1
Maximum Annual Pounds	2-3	3-5	1-2	2-4	2-3
Central*					
Timing of Application Only Apply to Actively Growing Turf					
Maximum Pounds N per Application					
Spring or Summer	2	2	2	2	2
Fall or Winter	1	1	1	1	1
Maximum Annual Pounds	2-4	4-6	2-3	2-5	2-4
South*					
Timing of Application Only Apply to Actively Growing Turf					
Maximum Pounds N per Application					
Spring or Summer	2	2	2	2	2
Fall or Winter	1	1	1	1	1
Maximum Annual Pounds	2-4	5-7	2-3	4-6	2.5-4.5
*North Florida is defined as north of a line extending from Cedar Key to Daytona Beach. Central Florida is defined as south of the line extending from Cedar Key to Daytona Beach to a line extending from Tampa to Vero Beach. South Florida includes the remaining southern portion of the state.					

**Best land management practices should be used at all times with any fertilizer; this material must be prevented from entering public or private water supplies (including wells) and any lake, stream, or river.**

For the Nature's Fluid application rates suitable for your geographical area or the maximum allowable nutrient application rates per acre, consult a trained soil specialist or write to MEI at the address below.

Batch 71401 Lot 71514

**GUARANTEED BY: MEI LLC.  
1710 Crosswinds Landing  
Fort Walton Beach, FL 32547**

**KEEP OUT OF THE REACH OF CHILDREN \_ Not for human consumption!**

# Nature's Fluid

## 10X Foliar Spray Extract

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Soluble Potash (K<sub>2</sub>O) ..... 2.00%

**DERIVED FROM:** Compost extract & Manure compost extract.

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Vegetables	per 200 sq. ft.	2 ounces	8 ounces	10 ounces
Lawn and Turf	per 1000 sq. ft.	4 ounces	40 ounces	44 ounces

Maximum turf coverage for this container is 32,000 sq. ft. using the lawn/turf dilution rate. When properly diluted, this product may be applied to lawn and turf every four days throughout the year.

**CAUTION STATEMENT: DO NOT APPLY NEAR WATER, STORM DRAINS OR DRAINAGE DITCHES. DO NOT APPLY IF A HEAVY RAIN IS EXPECTED. APPLY THIS PRODUCT ONLY TO YOUR LAWN/GARDEN, AND SWEEP ANY PRODUCT THAT LANDS IN THE DRIVEWAY, SIDEWALK, OR STREET, BACK TO YOUR LAWN/GARDEN.**

Best land management practices should be used at all times with any fertilizer; this material must be prevented from entering public or private water supplies (including wells) and any lake, stream, or river.

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