



Liquid Fulvic Acid Extract

ACTIVE INGREDIENTS:

Fulvic Acids	5.0%
Other Ingredients	95.0%
TOTAL	100.0%

Contains non-plant food ingredient

GENERAL INFORMATION:

Products like **FulvaGrow T&O** that contain fulvic acids may increase the uptake of micronutrients.

FulvaGrow T&O can be applied to ornamentals, garden landscaping, lawns and golf course greens, tees and fairways.

FulvaGrow T&O can be applied with all transplant solutions, dips and all watering solutions. It can be applied to all soil types and pH ranges at a rate up to 2.5 gallons per acre.

FulvaGrow T&O is ideal for all foliar sprays.

FulvaGrow T&O can be mixed with most liquid fertilizers. **FulvaGrow T&O** can also be mixed with most pesticides, including non-selective contact herbicides, systemic insecticides, fungicides and defoliant.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat, or skin. Avoid contact with eyes, skin, and clothing.

COMPATIBILITY

FulvaGrow T&O is compatible with most common foliar pesticides, liquid nutrients and micronutrients; however, **USER ASSUMES FULL RESPONSIBILITY** to ensure compatibility when tank mixing with other products.

Do not mix with pesticides or other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the product with water and the other ingredients. If unfamiliar with **FulvaGrow T&O's** use, check with a LidoChem, Inc. representative.



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This product is manufactured and distributed by:
LidoChem, Inc. 20 Village Court, Hazlet, NJ 07730



**GENERAL RECOMMENDATIONS:
SHAKE WELL BEFORE USE**

FOLIAR Applications to ornamentals, garden landscaping, lawns and golf course greens, tees and fairways: **FulvaGrow T&O** may be applied at up to 8 quarts per acre per application. **FulvaGrow T&O** is recommended for application with all nutrient and pesticide sprays.

GREENS, TEES AND OTHER GOLF COURSE Applications:

* Application with other nutrients: Apply 1 quart per 25 gallons of spray volume.

* Application alone (without other nutrients): Apply before, during or after stress periods at 1.5 to 3 ounces per 1,000 sq. ft.

TRANSPLANTING OR CUTTING Applications: Mix 1 quart per 10 gallons of solution.

TREES, SHRUBS, WOODY ORNAMENTALS AND BEDDING PLANT Applications:

* Application with other nutrients: Apply 1 quart per 25 gallons of spray volume.

* Application alone (without other nutrients): Apply before, during or after stress periods at 1.5 to 3 ounces per 1,000 sq. ft.

TURF AND ORNAMENTAL Applications: Broadcast spray or inject into irrigation at 4 to 6 ounces per 1,000 sq. ft., 1 to 3 times during the season. Mix with deep root injections at 1 gallon per 10 gallons of injection solution.

APPLICATION WITH HERBICIDES OR DEFOLIANTS: Apply 1 to 2 quarts of **FulvaGrow T&O** per acre. Can only be mixed with non-selective herbicides. **DO NOT MIX WITH PRE-EMERGENCE OR SELECTIVE HERBICIDES.**

SOIL Applications: Apply **FulvaGrow T&O** at 0.5 to 3.0 gallons per acre. **FulvaGrow T&O** can be injected via fertigation at a rate of 1 - 2 gallons per acre up to 6 times per season. In irrigation water, use 0.5 - 1.0 gallons with 10 - 20 gallons of fertilizer.

CONDITIONS OF SALE

Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee, or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the sellers control, the sellers liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price.

NET CONTENTS

Weight per gallon: 8.4 pounds

- 2.5 Gal. (9.45 Lit.) 21.0 lbs. (9.5 kgs.)
- 5.0 Gal. (18.9 Lit.) 42.0 lbs. (19.0 kgs.)
- 275 Gal. (1,040 Lit.) 2,310 lbs. (1047 kgs.)

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>.

or by writing to LidoChem, Inc. at the address on this label and referring to the lot/batch # on this container.