

10 in

5 in

**DIRECTIONS FOR USE**  
\*\*\***SHAKE WELL BEFORE USING**\*\*\*

**Vegetables and Flowers:** Mix 1 ½ ounces (3 tablespoons) per gallon of water. Pour around new transplants or established plants. Use every 3 to 4 weeks throughout the growing season.

**Indoor Plants:** Mix ½ ounce (1 tablespoon) per quart of water. Pour around new transplants or established plants. Use monthly.

**Lawn Use:** Pour concentrated HuMate into hose-end-sprayer. Set dial to 1 ½ ounces (3 tablespoons) per gallon of water. Attach hose-end sprayer to hose. Apply evenly across the lawn. One quart will cover 2,000 square feet. Can be applied 2 to 3 times per year along with a complete nutrition and fertilization program.

**Trees:** At the time of planting, mix 1 ounce (2 tablespoons) per gallon of water. Place root ball in the hole and drench with HuMate and water mix. Then backfill around the root ball of tree. Water in with a mix of Hasta Gro Plant 6-12-6 liquid plant food at a rate of 1 ounce (2 tablespoons) per gallon of water per 1-inch diameter of the newly planted tree trunk. Hasta Gro 6-12-6 can be applied every 3 to 4 weeks for the first year after planting.

**Seeds:** Mix ½ teaspoon per quart of water and water seeds after planting.

NOTE: For best results, use HuMate Liquid Humic Acid as part of an overall fertilization program. The amount of plant food and frequency of application can be reduced because HuMate activates the soil and root system and allows the plant to absorb nutrients more efficiently. Add HuMate at a rate of 1 cup per gallon of liquid fertilizer.

No warranties are implied or expressed.  
Buyer assumes all responsibility for proper use of this product.

Medina®  
Since 1962

HuMate

LIQUID HUMIC ACID  
CONCENTRATE

GUARANTEED ANALYSIS  
Humic Acids (ligno proteins).....12.0%  
Derived from Leonardite Ore

Information concerning the raw materials composing this product and the maximum allowable non-nutritive annual application rate per acre can be obtained by writing the grantor identified on this label and referring to the invoice number shown on the invoice.

1 GALLON (3.785L) NET WEIGHT 9.0 LBS. (4.08KG)

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

**HuMate** Liquid Humic Acid is formed by a process called humification. This happens when organic matter is formed by the decomposition of plant and animal life over a period of thousands of years.

- Benefits of HuMate:**
- Builds a stronger root system.
  - Increases nutrient and water uptake.
  - Encourages natural processes in the soil.

**CAUTION:** Keep this and other products out of children's reach. Harmful if swallowed. Avoid contact with eyes and open sores. Wash hands after using.

Medina Agriculture Products Co., Inc.  
P.O. Box 309 • Hondo, TX 78861  
(830) 426-3011

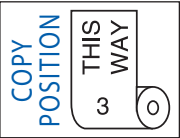


LABEL UNMINDS THIS END FIRST

WEB DIRECTION



**MATERIAL:** SEMI GLOSS PLATNUM 710/40



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| <div><div>JOB INFORMATION</div><div>Date: 04/11/14<br/>Customer Name: MEDINA AGRICULTURE PRODUCTS<br/>Esko #: 012559_03<br/>Job#: 361777<br/>File Name: HUMATE LIQUID HUMIC ACID GAL.ai<br/>Barcode Type: UPC-A<br/>Art Dimensions: 10" x 5" RCR: .125"<br/>Die# (green line) will not print: 2336<br/>Artist: VAN CSR: KKOLLER<br/>Proof#: 1</div></div> | <div><div>COLORS</div><div>COLOR ON MONITORS WILL VARY IN COLOR. COLOR BLOCKS ARE FOR VIEWING COLORS ONLY. WE WILL BE COLOR MATCHING USING THE PANTONE PMS COLOR BOOK. REFERENCE YOUR PANTONE BOOK FOR EXACT COLOR.</div><div><div>PROC BLACK</div><div>PROC CYAN</div><div>PANT 356</div></div><div><div>PROC YELL</div><div>PANT 135</div></div><div><div>PROC MAG</div><div>PANT 227</div></div></div> | <div><div></div><div>*Approval Signature / Date</div><div></div><div>*Need Corrections Signature / Date (PLEASE NOTE CHANGES ON PROOF)</div><div></div><div>*Approval With Corrections Signature / Date (PLEASE NOTE CHANGES ON PROOF)</div><div>* YOUR SIGNATURE IS EVIDENCE OF APPROVAL FOR ALL SPELLING AND ACCURACY OF THE INFORMATION INCLUDED IN THE DESIGN. All proof copies must be returned before job can be printed. Shipping schedules are based on 24 hour approval with no customer changes. Delays and changes on proof approvals will extend shipping commitments. If any proofs are not approved within 30 days, Inovar will close the order and bill for the art charges.</div></div> |
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