The Solution for Humic Acid Deficiency

Huma Gro® HUMA PRO® 16 carbon-complexed with Micro Carbon Technology® is an activated liquid humic-acid source derived from a highly oxidized, naturally occurring carbon and mineral deposit. HUMA PRO® 16 treats unbalanced soil conditions caused by a lack of humic acid, promoting a stronger, healthier soil for sustainable plant growth.

Benefits of Use:
- Long-term soil organic matter building
- Long-term soil microbial activation

When to Apply:
- Any time of the year, but recommended to use with pre-plant and post-harvest applications.

Application Instructions:
- Designed to be applied to the soil. Best results will be obtained when application is concentrated in the active root zone or when applied directly to the soil followed by shallow cultivation.
- Soil moisture is required for maximum bioactivity. If soil is dry, moisture should be provided by irrigation.
- Can be applied in combination with compatible plant growth regulators, pesticides, or other liquid fertilizers. If compatibility is in question, jar-test a small quantity.
- Use caution when adding to high analysis/multi-nutrient solutions, highly acidic or basic solutions, or unstable suspensions.
- Do not apply this product in concentrations greater than 10 percent.
- Applications can be made as often as every 15 to 30 days, as needed.
- Consult your local Huma Gro® Representative or other agricultural specialist for crop-specific recommendations.
- See table below for specific rate instructions. SHAKE WELL BEFORE USING.

<table>
<thead>
<tr>
<th>METHOD OF APPLICATION</th>
<th>SUGGESTED RATE PER ACRE/HECTARE</th>
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<tbody>
<tr>
<td>Field Crops</td>
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<tr>
<td>Up to 1 gal/ac, 10 L/ha</td>
<td>Up to 2 gal/ac, 20 L/ha</td>
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<tr>
<td>Up to 2 gal/ac, 20 L/ha</td>
<td>Up to 4 gal/ac, 40 L/ha</td>
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<tr>
<td>Up to 4 gal/ac, 40 L/ha</td>
<td>Up to 8 gal/ac, 80 L/ha</td>
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<tr>
<td>Tree or Vine Crops</td>
<td></td>
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</tbody>
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*This Product Contains Micro Carbon Technology®, a proprietary blend of very small organic molecules that allows for more effective absorption of nutrients by plants.