EDTA CHELATED SOLUTIONS

AGRO MIX

MicroSolutions Agro Mix is a micronutrient package intended for the prevention and/or correction of boron, copper, iron, manganese, molybdenum and zinc deficiencies. It can be applied alone or in combination with compatible agriculture chemicals or liquid fertilizers, including those containing 100% orthophosphate and suspensions.

FEATURES & BENEFITS

• Contains EDTA chelated micronutrients
• For use on all crops
• Highly pure, clean, true solution
• Corrects and/or prevents micronutrient deficiencies
• Compatible with liquid fertilizers and most pesticides*
• Promotes maximum yield potential

FREQUENTLY ASKED QUESTIONS

Q: Can I mix Agro Mix with my liquid starter product?
A: Yes, applying Agro Mix with your liquid starter fertilizer at planting time helps prevent early-season crop deficiencies.

Q: Can I use Agro Mix in both soil and foliar applications?
A: Yes, Agro Mix and other EDTA chelated micronutrient packages may be used as soil or foliar nutrients.

Q: Why use a chelated micronutrient?
A: EDTA chelates protect zinc, manganese, calcium, copper and iron from ‘tie-up’ in the soil.

Q: Can Agro Mix be mixed with crop protection products?
A: Yes, Agro Mix is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use.

*Always perform a compatibility (jar) test prior to field mixing and application.
GUARANTEED ANALYSIS

Boron (B).............................................................................. 0.15%
Copper (Cu) ........................................................................ 0.2%
Iron (Fe) ........................................................................... 0.3%
Manganese (Mn) .............................................................. 2.0%
Molybdenum (Mo) ........................................................... 0.005%
Zinc (Zn) ........................................................................... 4.0%

Derived from: 2-aminoethyl dihydrogen borate, copper di-ammonium EDTA, ethylenediaminetetraacetic acid, ferric ammonium salt, sodium molybdate dihydrate, manganese di-potassium EDTA, zinc di-ammonium EDTA.

PHYSICAL PROPERTIES

pH....................................................................................... 7.2
Density................................................................. 10.7 lbs/gal
Salt Out ........................................................................ 15°F

<table>
<thead>
<tr>
<th>CROP</th>
<th>APPLICATION</th>
<th>USE RATE (PER ACRE)</th>
<th>TIMING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Field &amp; row crops; vegetables</td>
<td>Soil</td>
<td>1-2 quarts</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Foliar</td>
<td>1-2 pints</td>
<td>Add to fertilizer or mix with water</td>
</tr>
<tr>
<td>Tree &amp; bramble fruits, nut trees, other fruits</td>
<td>Soil</td>
<td>1-2 quarts</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Foliar</td>
<td>1 pint/100 gallons of water</td>
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</tbody>
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