



245 Industrial Street  
 (661) 327-9604  
 E-mail: [westernnutrients@lightspeed.net](mailto:westernnutrients@lightspeed.net)

Bakersfield, California 93307  
 FAX (661) 327-1740

(800)542-6664  
 California Only  
 Website: [www.westernnutrientscorp.net](http://www.westernnutrientscorp.net)

## TECHNICAL DATA SHEET

### Certificate of Analysis

- AG PRODUCTS
- AGRICULTURE
- HUMIC ACIDS
- HORTICULTURE
- HYDROPONICS
- LAWN & GARDEN
- GOLF & TURF
- FULL PRODUCT LINES
- FOLIAR FERTILIZERS
- FOLIAR MICROFERTIGATION
- DRIP SYSTEM PRODUCTS
- CUSTOM MANUFACTURING
- CUSTOM PACKAGING
- CUSTOM BLENDING
- SOIL AMENDMENTS
- SOIL PENETRANTS
- PRODUCT DEVELOPMENT
- REGISTRATION
- OMRI REGISTERED PRODUCTS

<b>PRODUCT:</b>	<b>NURSERY MIX #2</b>												
<b>RAW MATERIAL:</b>	Derived from: Monoammonium Phosphate, phosphoric Acid, Magnesium Sulfate, Sodium Borate, and sodium Molybdate.												
<b>DETAILED COMPOSITION:</b>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td>Total Nitrogen (N).....</td> <td style="text-align: right;">2.80%</td> </tr> <tr> <td style="padding-left: 20px;">2.8% Ammoniacal Nitrogen</td> <td></td> </tr> <tr> <td>Available Phosphoric Acid (P<sub>2</sub>O<sub>5</sub>).....</td> <td style="text-align: right;">14.00%</td> </tr> <tr> <td>Magnesium (Mg).....</td> <td style="text-align: right;">2.30%</td> </tr> <tr> <td>Boron (B).....</td> <td style="text-align: right;">0.03%</td> </tr> <tr> <td>Molybdenum (Mo).....</td> <td style="text-align: right;">0.03%</td> </tr> </table>	Total Nitrogen (N).....	2.80%	2.8% Ammoniacal Nitrogen		Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ).....	14.00%	Magnesium (Mg).....	2.30%	Boron (B).....	0.03%	Molybdenum (Mo).....	0.03%
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<b>PHYSICAL &amp; CHEMICAL PROPERTIES:</b>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td>Color .....</td> <td>Brown Liquid</td> </tr> <tr> <td>Odor .....</td> <td>Light Sweet Acid</td> </tr> <tr> <td>Ph.....</td> <td>2</td> </tr> </table>	Color .....	Brown Liquid	Odor .....	Light Sweet Acid	Ph.....	2						
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<b>APPLICATION METHOD &amp; SAFETY:</b>	Nursery Mix line promotes vigorous healthy root development as well as a strong cell structure when used as a supplement to a soil fertilizer program. Micronutrients are needed for seed development, root structure and cell structure, especially in soil where the nutrients have been depleted in sufficient quantities to cause reduced yields or stunted plants.												
<b>PACKAGING AND NET WEIGHT:</b>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td>Plastic Jugs.....</td> <td style="text-align: right;">9.47 Liters</td> </tr> <tr> <td>Plastic Pails.....</td> <td style="text-align: right;">18.93 Liters</td> </tr> </table> Packaging sizes are determined by customer requirements.	Plastic Jugs.....	9.47 Liters	Plastic Pails.....	18.93 Liters								
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