### ADJUVANTS

- **AMS X-Treme**: Water Conditioning Agent
- **Blender**: Compatibility Agent
- **Broadspeed Green**: Organosilicone Surfactant
- **Broadspeed**: Organosilicone Surfactant
- **Buffer X-Tra**: Buffer & Acidifier
- **Crustbuster**: Soil Conditioner
- **Deploy**: 90% Non-Ionic Spreader
- **Driftstop**: 50% Anti-Drift Agent
- **Extend 97**: Spreader-Sticker
- **Extend Plus**: Spreader-Sticker
- **Foamstop 30**: Anti-Foam Agent
- **Foamstop**: Non-Ionic Agent
- **Intake**: 100% Methylated Seed Oil
- **Liquid AMS**: Water Conditioning Agent
- **MSO Complete**: Methylated Seed Oil
- **Multi-Spred**: Buffer & Acidifier
- **New Century Buffer**: Crop Oil Concentrate
- **New Century Oil Spreader**: Agricultural Row Marker
- **Row Marker**: Non- Ionic Spreaders
- **Spreader 80**: Non- Ionic Spreaders
- **Spreader NF**: Non- Ionic Spreaders
- **Tanklean**: Cleaning Agent
- **Ultra AMS**: Water Conditioning Agent
- **Unifast B**: Buffer & Acidifier

### BIO STIMULANTS

- **All-Gro X-Tra**: All season Zinc Nutrient
- **Bio Tech**: Phosphate-compatible
- **Bio Zinc**: 5% Boron
- **Bounty**: Rush Line
- **Calcium Rush**: 3% Calcium
- **Calcium X-Tra**: X-Tra Line
- **Copper X-Tra**: Rush Line
- **Iron Rush**: 5% Iron
- **Iron X-Tra**: X-Tra Line
- **Mag X-Tra**: 10% Mn, 5.8% S
- **Mang X-Tra**: X-Tra Line
- **N Calcium X-Tra**: X-Tra Line
- **Origin X-Tra**: X-Tra Line
- **Zinc Mang 5x5**: 5% Mn, 5%Zn
- **Zinc Rush**: Rush Line
- **Zinc X-Tra**: 10% Zn, 4.7% S

### DRY SOLUBLES

- **Berry Builder Plus**: Crop Specific Formulation
- **CM Dry B-17**: Micronutrient Formulation
- **DKP 0-41-54**: Di-Potassium Phosphate Formulation
- **NB 0-48-32**: NPK Formulation
- **NB 0-50-30**: NPK Formulation
- **NB 5-30-30 w/ Micros**: NPK Formulation
- **NB 6-30-30 w/ Micros**: NPK Formulation
- **NB 10-24-24 w/ B**: NPK Formulation
- **NB 10-52-10**: NPK Formulation
- **NB 12-48-8 w/ Micros**: NPK Formulation
- **NB 13-21-30 w/ Micros**: NPK Formulation
- **NB 16-16-16 w/ Micros**: NPK Formulation
- **NB 18-8-18**: NPK Formulation
- **NB 20-20-20 w/ Micros**: NPK Formulation
- **NB 20-10-20 w/ Micros**: NPK Formulation
- **NB 30-10-10**: NPK Formulation
- **NB Blooms Setter 11-54-0**: NPK Formulation
- **NB High K 2-12-40**: NPK Formulation
- **NB High K 6-12-30**: NPK Formulation
- **NB ZMS**: Micronutrient Formulation
- **Phite Builder 0-59-30**: Phosphate formulation

### NUTRITIONALS

#### EDTA CHELATED NUTRIENTS

<table>
<thead>
<tr>
<th>Nutrient</th>
<th>Formulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium Chelate 9.3%</td>
<td>EDTA Chelates Dry</td>
</tr>
<tr>
<td>Copper Chelate 5%</td>
<td>EDTA Chelates Liquid</td>
</tr>
<tr>
<td>Copper Chelate 14%</td>
<td>EDTA Chelates Dry</td>
</tr>
<tr>
<td>Iron Chelate 14%</td>
<td>EDTA Chelates Dry</td>
</tr>
<tr>
<td>Magnesium Chelate 2.5%</td>
<td>EDTA Chelates Liquid</td>
</tr>
<tr>
<td>Manganese Chelate 5%</td>
<td>EDTA Chelates Liquid</td>
</tr>
<tr>
<td>Manganese Chelate 12%</td>
<td>EDTA Chelates Dry</td>
</tr>
<tr>
<td>Micro Mix EDTA Chelate</td>
<td>EDTA Chelates Liquid</td>
</tr>
<tr>
<td>Zinc Chelate 6%</td>
<td>EDTA Chelates Liquid</td>
</tr>
<tr>
<td>Zinc Chelate 7%</td>
<td>EDTA Chelates Liquid</td>
</tr>
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</tr>
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<td>Zinc Chelate 14%</td>
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</table>
understand that both adjuvants and nutrients cannot always take a shotgun approach start to finish or take one of our current products and tweak it to precisely meet the niche of dealers and growers. We understand that both adjuvants and nutrients cannot always take a shotgun approach, so we will work with you to help build a product or a product line that can fit exactly into those specific market needs so that you can offer your end user a product of more agronomic and economic value, while building loyalty for them to keep coming back.

Private Labeling

Built on a foundation with the ability to customize products to specifically meet your needs, our ability to build a product from start to finish or take one of our current products and tweak it to precisely meet the niche of dealers and growers. We understand that both adjuvants and nutrients cannot always take a shotgun approach, so we will work with you to help build a product or a product line that can fit exactly into those specific market needs so that you can offer your end user a product of more agronomic and economic value, while building loyalty for them to keep coming back.