NanoRevolution™ 3.0 for Herbicide is a proprietary adjuvant that is specifically engineered from the ground up which safely improves the performance efficiency of applied herbicide products. NanoRevolution 3.0 may prove beneficial when dealing with stubborn burn-down issues and off-label weed control.

TECHNOLOGY OVERVIEW
NanoRevolution 3.0 will assist the efficiency of applied herbicide products. NanoRevolution 3.0 is a proprietary adjuvant that will help to optimize the over-all performance of the host formula by fusing the existing micro-particles into a synergistic relationship. In other words, when NanoRevolution 3.0 adjuvants are mixed into existing formulations, the final performance of the formula is greater than the sum of its parts. Adding a NanoRevolution 3.0 adjuvant to your formula is like putting your existing herbicide on steroids.

APPLICATION OPTIONS
NanoRevolution 3.0 is designed to be added directly to the herbicide. In a typical application the proper mixture of herbicide would be added to the appropriate mixture of NanoRevolution 3.0 along with the desired ratio of water. Apply 2-6 ounces of NanoRevolution 3.0 per acre of application regardless of the water amount applied per acre and/or herbicide application rate per acre.

For weeds that exceed the herbicide label’s recommendation and harder to control weeds, an application of 6 ounces of NanoRevolution 3.0 and 2-4 qts. of Regulator 2.0 per 100 gallons of water per acre may prove beneficial. Before mixing with products, a jar compatibility test is recommended.

ACTIVE INGREDIENTS:
- Proprietary blend of elemental compounds and derivatives thereof 8.0%
- Linear Exthoxylated Compound 1.5%
- Other Ingredients 90.5%
- TOTAL 100.0%

MIXING FORMULA:
- NanoRevolution 3.0 + Herbicide Then Add Water

To optimize performance, use in conjunction with Regulator 2.0 – 2-4 qts. per 100 gallons of water

EXCELLENT FOR ENHANCING HERBICIDE UPTAKE

<table>
<thead>
<tr>
<th>Method of Penetration Media</th>
<th>Application</th>
<th>Carrier</th>
<th>Rate</th>
<th>Side Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>Herbicide+</td>
<td>Water Only</td>
<td>50% or less</td>
<td>Limited Control</td>
<td></td>
</tr>
<tr>
<td>Herbicide+</td>
<td>Non-Ionic Surfactant</td>
<td>up to 60% or less</td>
<td>Limited Success/Weather Dependent</td>
<td></td>
</tr>
<tr>
<td>Herbicide+</td>
<td>Ammonium Sulfate</td>
<td>up to 65% or less</td>
<td>Limited Success/Weather Dependent</td>
<td></td>
</tr>
<tr>
<td>Herbicide+</td>
<td>Crop Oil</td>
<td>up to 70% or less</td>
<td>Crop Damage/Hotter Chemistry</td>
<td></td>
</tr>
<tr>
<td>Herbicide+</td>
<td>Liquid Nitrogen</td>
<td>up to 75-80%</td>
<td>Salt Related Crop Injury/Burn</td>
<td></td>
</tr>
<tr>
<td>NanoRevolution 3.0</td>
<td>Regulator 2.0 &amp; water</td>
<td>95+% or more</td>
<td>Nano Enhanced/Maximum Penetration</td>
<td></td>
</tr>
</tbody>
</table>

STORAGE & HANDLING
All materials should be handled under good housekeeping practices. Wash hands after use and always wear gloves. Care should be taken to ensure product is not introduced to drinking water or foodstuffs. Store container in a dry and cool place and keep from freezing. Store product in a temperature range between 55°F to 75°F; keep container closed when not in use. Always use clean and sterilized handling equipment when re-packaging and transferring product.

WARRANTY
Max Systems LLC does not make a warranty of any kind, expressed or implied, regarding the use of this product. Agronomy practices, weather, soil and water differences, other unknown conditions, all of which are beyond the control of Max Systems LLC, render the user responsible for all risk of use of this product.