Soil TRIGGRR is a water soluble and safe for use in conventional liquid application systems. It is suitable for application in sufficient water to ensure adequate and even coverage. Adjust dilution rate (water greater than 7) to p.o. to adjust Soil TRIGGRR for more moisture in application and use 2-3 hours after dilution. For best results use Soil TRIGGRR with a full fertilizer program.

COMPATIBILITY

Apply Soil TRIGGRR at the end of the watering system in sufficient water to penetrate into the root zone without excessive leaching into deeper soil. Soil TRIGGRR may be tank mixed with herbicides, insecticides, fungicides, nematicides, and fertilizers, or granular products applied by broadcast or foliar fertilizers. Add Soil TRIGGRR last to the spray tank mixes containing other fully diluted chemical systems. Do not apply Soil TRIGGRR last to the induction of the intricate formulation for use. For systems containing a high phosphorus, add one gallon of water to the spray tank for each three consecutive applications to add a buffer compatibility agent prior to use of Soil TRIGGRR. The following procedures may be helpful in the event of incompatibility:

Pre-treatment: 3 gallons of water per acre before adding to the spray.
• Increase the amount of water per acre to be applied.
• Add a buffer/compatibility agent prior to use.

CHEMIGATION

Apply this product only through sprinkler, including center pivot, lateral move, end side, (wheel), and dribble irrigation. Do not apply on agronomic and horticultural crops. Do not apply this product after the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

Chemigation systems connected to public water systems:
Public water systems means systems that have at least 15 service connections or regularly serves an average of at least 25 individuals. These systems must obtain a Public Water Supply System permit from their local health department. The exemption to the Worker Protection Standard (WPS) in this box only apply to uses of this product that are covered by the Worker Protection statements on this label about personal protective equipment (PPE). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. Do not allow or worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated. PPE required for entry into treated areas that is permitted under the Worker Protection Standard includes: • Coveralls. • Long sleeved shirt and long pants • Shoes plus socks • Water proof gloves Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions are given for washables, use detergent and hot water. Keep and wash PPE separately from other

GENERAL INFORMATION

Soil TRIGGRR is a water soluble, and safe for use on agronomic and horticultural crops. Applied as a supplement to a cultural program at specific stages of plant development, Soil TRIGGRR improves seedling vigor, crop quality, uniformity and growth. Use Soil TRIGGRR to:

• Improve uniformity and growth of small seeded crops (for example alfalfa, direct seeded onion, carrots and cucumbers).

Promote improved root growth and root distribution

Promote early seedling growth and the establishment of transplanted seedlings

Promote lateral and upper root growth (root swell, potatoes), improves the viability of tubers and ornamental bulbs providing a more uniform flower. (for example, bulbs, lilies, daffodils and numerous potatoes) and number of tubers.

Promoting rooting and or

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### CROP  
<table>
<thead>
<tr>
<th>Early Season Use</th>
<th>Mature Root Growth</th>
<th>Tolerance to Stress</th>
<th>Uniformity from Lot to Lot</th>
<th>Resistant to Root Rot</th>
<th>Plant Growth Regulator</th>
<th>Application Method</th>
<th>Use with FOOD TRIGGRR®</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

**APPLICATION TABLE**

**Plant Growth Regulator**

**Application Timing**

- At planting, apply Soil TRIGGRR with starter fertilizer in 1st irrigation. Make an additional application with fertilizer in irrigation water 14 days after each cutting, or when new growth is initiated.
- As transplant treatment for seedlings or rootstock, soak bare roots in Soil TRIGGRR solution up to 4 hours before transplanting.
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- After transplanting, apply 1st side-dress and apply Soil TRIGGRR every 2 weeks thereafter until flushing begins.

**APPLICATION METHODS**

- **PREPLANT OR AT PLANTING APPLICATION:** Broadcast Soil TRIGGRR over the soil or seed furrow at 15-45 fl oz/1000 lbs of seed or acre in the following manner. Soil TRIGGRR may be band directly into the seed furrow, as a side-dress, or through drip irrigation systems. Soil TRIGGRR may be band directly into the seed furrow, as a side-dress, or through drip irrigation systems. Soil TRIGGRR may be band directly into the seed furrow, as a side-dress, or through drip irrigation systems.
- **POST-EMERGENT APPLICATIONS:** Knifed Soil TRIGGRR into the root zone after transplanting or thinning or when seeding is too dense. Use ROW SPACING/TABLE for recommended rows per acre. Soil TRIGGRR may be applied with sprayer and drip irrigation systems. Time applications to allow penetration of Soil TRIGGRR into the root zone without excessive leaching into deeper soils.
- **NURSERY AND CONTAINER USE:** Use Soil TRIGGRR as a soil drench at the following dilutions and rates based on container size.

### APPLICATION TABLE

<table>
<thead>
<tr>
<th>CONTAINER</th>
<th>SOLUTION (gallons)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 gallon</td>
<td>1</td>
</tr>
<tr>
<td>5 gallons</td>
<td>1</td>
</tr>
<tr>
<td>10 or more</td>
<td>1</td>
</tr>
</tbody>
</table>

**TOWNS**

- Weekly
- Biweekly
- Monthly
- 10 or more

**E. SEED TREATMENTS:** Do not use treated seed for food, feed or for animal purposes. Use 4 to 10 fl oz/1000 lbs of seed. Do not soak seeds in untreated Soil TRIGGRR. To determine optimal amount of Soil TRIGGRR per seed, contact Westbridge Ag. Products at 1-800-875-MONDAY and ask for the Technical Department.

**R. ROW SPACING/TABLE**

For many crops, Soil TRIGGRR is applied to the seed, furrow or side-dress, or incorporated into the soil before planting. See the Soil TRIGGRR seed treatment chart for recommendations.

**S. HOE-BED/DRAIN AT PLANTING SEED TREATMENTS:** Soil TRIGGRR is applied to the seed furrow or side-dress, or incorporated into the soil before planting. Do not use treated seed for food, feed or for animal purposes. See the Soil TRIGGRR seed treatment chart for recommendations.

**T. COMMERCIAL SEED TREATMENT:** An approved dye must be added before seeds may be sold in interstate commerce to identify treated seed. Specialized use treatment for food, feed or for animal purposes. See the Soil TRIGGRR seed treatment chart for recommendations.