Saccharomyces cerevisiae ..................................................... 0.063%
Yeast extract Hydrolysate from rinsing eye.

- Remove contact lenses, if present, after the first 5 minutes, then continue
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling a poison control

Environmental Hazards:
As soon as possible, wash thoroughly and change into clean clothing.
Users should remove PPE immediately after handling this product.
Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such
instructions for washables exist, use detergent and hot water. Keep and wash
PPE separately from other laundry.

User Safety Recommendations: Users should remove clothing/PPE immediately if pesticide gets inside then wash thoroughly and put on clean
clothing. Users should remove PPE immediately after handling this product.
As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards: Do not apply directly to water, or to areas where
surface water is present or to intertidal areas below the mean high-water mark.
Do not contaminate water when disposing of equipment wash water or rinsate.

APPLICATION RATES FOR CROPS AND TURF
Tree Fruits and Tree Nuts (including Citrus, Apples, Pears, Cherries, Almonds, and Pecans)
Citrus: Apply 2 to 3 quarts of product per acre as a foliar spray. If a pre-bloom application is made, apply 2 to 3 quarts of product per acre as foliar spray. Repeat applications at petal fall and make one or two summer sprays as needed. Apply the summer sprays with summer oil for best results. Apply summer sprays at 14 to 21 day intervals. Tank mix KeyPlex 350 OR with summer oil and apply the oil at the manufacturer’s rate of application. Thoroush spray coverage of plant foliage is essential. For All Other Tree Fruits and Tree Nuts: Apply one pre-Bloom application. Repeat applications at petal fall and again at 14-21 day intervals, as needed.

Vegetables, Field Crops and Turf
Vegetables (including pepper and tomato): Apply 1 to 2 quarts of product per acre as a foliar spray starting at the 4-6 leaf stage. Make two applications prior to bloom. Repeat applications at 7-14 day intervals, as needed. On other vegetables, make one application three to five days after emergence or transplanting. Repeat applications at 7-14 day intervals, as needed. Field Crops (including peanuts, cotton and tobacco): Apply 1 to 2 quarts per acre of product as a foliar spray two to four weeks after emergence or transplanting, followed by up to 4 additional applications at 14 to 21 day intervals. Turf: Apply 1 to 2 quarts of product per acre as a foliar spray (0.75 to 1.5 fluid ounces per 1000 square feet). Repeat at 7 to 21 day intervals, as needed. Small Fruits (including cranberries, blueberries, strawberries, and canebberries): Make one application prior to bloom followed by up to three applications at 14 to 21 day intervals as needed.

Application Rates for Ornamental Plants (Woody and herbaceous ornamentals and foliage plants)
Apply 1 to 2 quarts of product per acre as foliar spray. Use 1 quart of KeyPlex 350 OR per 100 gallons of water. Start applications 1 to 2 weeks after emergence or transplanting. Repeat at 7 to 21 day intervals, as needed. Apply as foliar spray in sufficient water to obtain thorough coverage of the foliage.

CROP CATEGORY
(Not all inclusive)

<table>
<thead>
<tr>
<th>QUARTS/ACRE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TREE FRUITS &amp; TREE NUTS Citrus, Tropical Fruits Peaches, Other Deciduous Fruits, Pecans, Other Tree Nuts</td>
</tr>
<tr>
<td>Vegetables, Common Field Crops &amp; Turf Tomatoes, Other Vegetables, Peanuts, Cotton, Tobacco, Other Field Crops, Turf</td>
</tr>
<tr>
<td>SMALL FRUITS Cranberries, Blueberries, Strawberries, Canebries</td>
</tr>
</tbody>
</table>

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal. Pesticide Storage: Store in a cool, dry location. Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Container Disposal: Triple rinse (or equivalent) then allowed by state and local authorities by burning. If burned, stay out of smoke.

This label format is intended to be a specimen example only and is not accepted in all states. Please refer to KeyPlex’s web site at www.keyplex.com for the label that is approved in your state or call KeyPlex’s office at 1-407-682-6500 for assistance.

MADE IN THE USA | KeyPlex is a Registered Trademark | Ap.No.KPX09213-SPEC
Compatibility: Do not combine KeyPlex 350 OR in the spray tank with other pesticides, surfactants, adjuvants, or fertilizers if there has been no previous experience or use of the combination to show it is physically compatible, and non-injurious under your use conditions.

KeyPlex 350 OR contains sulfur. Do not tank mix in combinations or in rotation with any product containing a label warning against using with sulfur containing products.

To ensure crop safety, test KeyPlex 350 OR in combination and in rotation with other products on a small portion of the crop. Wait at least 24-72 hours to evaluate results before applying to the entire field. If phytotoxicity is noted, and if it is determined that the level of phytotoxicity will result in economic losses to the crop, do not make the application to the crop.

To ensure physical compatibility of tank-mix combinations they must be evaluated prior to use. When products are physically compatible, a homogeneous solution is formed. To determine the physical compatibility of this product with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to approximately one quart of water with agitation. Add dry formulations first, then flowables, then emulsifiable concentrates last. After thorough mixing, allow this mixture to stand for 15 minutes. If the mixture in the test jar remains uniform for 15 minutes, the combination is compatible and can be used. If separation occurs (e.g. oils float to top, clumps of solids form, etc.), the combination is incompatible and do not use the mixture. Once compatibility has been determined; use the same procedure for adding required ingredients to the spray tank.

**COMPATIBILITY TESTING “JAR TEST”**

1. Apply this product only through either sprinkler or drip (trickle) irrigation systems. Do not apply this product through any other type of irrigation system.
2. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.
3. If you have any questions about calibration, you should contact State Extension Service Specialists, equipment manufacturers, or other experts.
4. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water supply tank. The combination is incompatible and do not use the mixture. Once compatibility has been determined; use the same procedure for adding required ingredients to the spray tank.

**GENERIC INSTRUCTIONS FOR CHEMIGATION**

1. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
2. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
3. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
7. Do not apply when wind speed favors drift beyond the area intended for treatment.

Chemical tank and injector system should be thoroughly cleaned before use. Flash system with clean water. A pesticide supply tank is recommended for the application of KeyPlex 350 OR in chemigation systems. Use a minimum of 15 parts of water to 1 part of KeyPlex 350 OR in the solution tank. Agitation is not required. Introduce KeyPlex 350 OR into the irrigation water during the end of the irrigation cycle. Adjust flow from injection equipment to use contents over a period of 30 minutes to 1 hour. The system should provide uniform water flow and should have no leaks. Terminate chemigation at depletion of KeyPlex 350 OR from the main feed supply tank or after 6 hours from start, whichever is shorter. For maximum efficacy, subsequent irrigation (water only) should be delayed for at least 24 hours following chemigation. Allow sufficient time for pesticide to be flushed through all lines and nozzles before turning off irrigation water.

**INSTRUCTIONS FOR DRIP CHEMIGATION**

1. The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
2. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
3. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. 7. Do not apply when wind speed favors drift beyond the area intended for treatment.

Chemical tank and injector system should be thoroughly cleaned before use. Flash system with clean water. A pesticide supply tank is recommended for the application of KeyPlex 350 OR in chemigation systems. Use a minimum of 15 parts of water to 1 part of KeyPlex 350 OR in the solution tank. Agitation is not required. Introduce KeyPlex 350 OR into the irrigation water during the end of the irrigation cycle. Adjust flow from injection equipment to use contents over a period of 30 minutes to 1 hour. The system should provide uniform water flow and should have no leaks. Terminate chemigation at depletion of KeyPlex 350 OR from the main feed supply tank or after 6 hours from start, whichever is shorter. For maximum efficacy, subsequent irrigation (water only) should be delayed for at least 24 hours following chemigation. Allow sufficient time for pesticide to be flushed through all lines and nozzles before turning off irrigation water.

**CONDITIONS OF SALE**

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal condition of use. To the fullest extent permitted by law, the registrant shall not be liable for use of this product contrary to label instructions, and buyer assumes the risk of any such use.