<table>
<thead>
<tr>
<th>COMPANY</th>
<th>Label Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atticus, Llc</td>
<td>Empero 1.33 oz Pamphlet</td>
</tr>
<tr>
<td>Label Part Number</td>
<td>18300119</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Label Size</th>
<th>Stock</th>
<th>Finish</th>
<th>Date</th>
<th>Barcode</th>
<th>Additional Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>15&quot; x 8.25&quot;</td>
<td></td>
<td></td>
<td>8/31/2018</td>
<td></td>
<td>Folds down to 5&quot; H x 2.75&quot; H</td>
</tr>
</tbody>
</table>

**Colors:**
- Black (PANTONE 342)
- (PANTONE 360)
- (PANTONE 18300119)

**Notes:**
- Per my signature, I have read the information contained on this proof approval form including, but not limited to, copy, barcode number, color and size. I understand that my signature confirms that the information is my responsibility and is correct and labels will be produced according to this signed document.
- Color proofs are not true representations of color. Use for color breaks only.

**Signature/Date:****

**Approved**

**Changes**

(please mark box)

SEE FOLLOWING PAGES FOR ARTWORK
to improve performance. The typical nonionic surfactant contains a minimum of 80% NIS and is accepted by the EPA for use on food crops. The use rate is 0.25 to 0.5% NIS concentrate (1 to 2 quarts per 100 gallons of spray). 1/3 contains 75% active ingredient per lb. of product, the following table expresses the use rate equivalency of oz. of this product in term of lb. active ingredient on an acre basis.

<table>
<thead>
<tr>
<th>lb. Active Ingredient</th>
<th>oz. of Product</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.062</td>
<td>1</td>
</tr>
<tr>
<td>0.125</td>
<td>2</td>
</tr>
<tr>
<td>0.250</td>
<td>4</td>
</tr>
</tbody>
</table>

This is especially important prior to spraying a crop. After vigorous agitation, there must be a homogeneous suspension. Let the final tank mixture stand and observe for any sediments, cloudiness, or floating of components. If any indications of physical incompatibility develop, do not use this mixture for spraying.

It is the pesticide user’s responsibility to ensure that all products in the listed mixtures are registered for the same target pests and uses. The applicator must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

EMPERO tank mixtures should be used only after thorough consideration and evaluation of the tank mixture’s effect on all target pests and uses. The tank mixtures should be used in a manner that ensures the effectiveness and residual activity of the tank-mix products, as well as the residual activity of the tank-mixed products. The tank mixtures should be used in a manner that ensures that the tank-mixed products will not be used in a manner that may result in the destruction of non-target pests or the reduction of the effectiveness of the tank-mixed products.

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To improve the product’s effectiveness, apply in combination with other pesticide products that are registered for the same crop and application techniques.

In California (only), particularly sensitive crops are identified as cotton and prunes. In applications near these sensitive crops utilize the following buffer zones:

- Applications adjacent to sensitive areas only when there is minimal potential for drift or off-target movement, e.g. wind is blowing away from non-target crops, residential areas, known habits for threatened or endangered species, etc.

- Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment – field arrangement factors can contribute to drift or off-target movement. The applicator and the grower are responsible for considering all these factors when making area arrangements that provide optimum spray distribution and maximum coverage while avoid contact to sensitive crop foliage.

- Uniform, thorough spray coverage is important to achieve consistent weed control. Calibrate application equipment to provide uniform spray patterns and good spray distribution over the target area.

- Apply this product by ground to produce uniform coverage on growing weeds or soil to achieve consistent weed control.

- Tank Mixtures

- The mix tank and spray equipment cleanout is an important stewardship activity to avoid injury to desirable crops. It is important to clean all mixing and spraying equipment immediately after use and before using pesticide products including water, water mixtures, or other tank mixtures. The mix tank and spray equipment should be cleaned using the following procedure:

- Fill the tank(s) with water to the fill line. Add nonionic surfactant and other spray additives as the last ingredients in the tank. Allow time to fully disperse.

- Mix 0.03 ounces (0.9 gram) of this product (using the measuring scoop provided) in 1 - 2 gallons of water to treat 1,000 sq. ft. Add 2 teaspoons (1/2 oz.) of nonionic surfactant (NIS) to the tank mixture. NIS is applied by ground equipment, use in a minimum of 10 gallons of water per acre for a broadcast application. In dense crops, or where larger spray volumes are necessary, e.g. 15 – 20 gallons of water per acre. Use the proper spray volume and nozzles that will ensure uniform coverage of the target area.

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- For emergency medical assistance, call SafetyCall: 1-866-442-9773.

- In the event of an emergency, the appropriate authorities should be notified. A pesticide industry emergency center can be contacted at 1-800-852-2368.

- If the product container is not in hand when calling a poison control center or doctor or a treatment center, use the local (for the general public) poison control center number or the nearest local hospital. To locate your local emergency center, call 1-800-852-2368.
When using spray additives, carefully follow the listed use instructions. Depending on the weed size, species and growing conditions. Depending on the stage and development of the targeted weeds, control generally takes place in 7 to 14 days. For residual control from early post-emergent treatments a second application may be needed to control later germination of weeds.

• Do not apply this product through any type of irrigation system.
• Do not apply this product in the event of heavy rain or thunderstorms as drift or droplet deposition may occur. Apply this product only when the turf is dry and no more than 1 hour of predicted rain is expected.
• Do not apply this product through any type of irrigation system.
• Do not apply this product to golf course putting greens. Do not exceed the specified amount of spray additive due to the potential for turf injury at higher labeled rates.

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