Procidic®

Broad Spectrum Bactericide and Fungicide Compound

Row Crop: Corn, Soybeans, Wheat & More....

CONTROLS:
• Anthracnose
• Bacterial Leaf Blight
• Northern Leaf Blight
• Southern Leaf Blight
• Goss’s Bacterial Wilt
• White Mold
• Gray Leaf Spot
• Fusarium
• Sudden Death Syndrome
• Downy Mildew
• Pythium

See Booklet for more...

This product has not been registered by the United States Environmental Protection Agency. Greenspire Global, Inc. represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide and Rodenticide Act. Reg. 40 CFR 152.25 (f).

ACTIVE INGREDIENTS:
Citric acid .................. 3.5%
OTHER INGREDIENTS:.. 96.5%
TOTAL: .................. 100%

CAUTION: KEEP OUT OF REACH OF CHILDREN
See Booklet For Additional Precautionary Statements.

Net 2.5 gallons (9.46 liters)
Net 264 gallons (870.64 liters)
**Procidic**

Broad Spectrum Bactericide and Fungicide Compound

**Row Crop:** Corn, Soybeans, Wheat & More...

**CONTROLS:**
- Anthracnose
- Bacterial Leaf Blight
- Northern Leaf Blight
- Southern Leaf Blight
- Goss’s Bacterial Wilt
- White Mold
- Gray Leaf Spot
- Fusarium
- Sudden Death Syndrome
- Downy Mildew
- Pythium
  
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**ACTIVE INGREDIENTS:**
- Citric acid 3.5%
- OTHER INGREDIENTS 96.5%
- TOTAL 100%

**CAUTION:** KEEP OUT OF REACH OF CHILDREN

See Booklet For Additional Precautionary Statements.

Net 1 gallon (128 fl oz/3.785 liters)
ProCidic®
Broad Spectrum Bactericide and Fungicide Compound

Row Crop: Corn, Soybeans, Wheat & More....

CONTROLS:
- Anthracnose
- Bacterial Leaf Blight
- Northern Leaf Blight
- Southern Leaf Blight
- Goss’s Bacterial Wilt
- White Mold
- Gray Leaf Spot
- Fusarium
- Sudden Death Syndrome
- Downy Mildew
- Pythium
See Booklet for more...

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- Citric acid..........................3.5%
- OTHER INGREDIENTS........96.5%
- TOTAL..........................100%

CAUTION: KEEP OUT OF REACH OF CHILDREN
See Booklet For Additional Precautionary Statements.

Net 2.5 gallon (320 fl oz / 9.464 liters)
Procidic® Row Crop
Broad Spectrum Bactericide and Fungicide Compound

Controls:

- Anthracnose
- Bacterial Leaf Blight
- Northern Leaf Blight
- Southern Leaf Blight
- Powdery Mildew
- Goss’s Bacterial Wilt
- White Mold
- Gray Leaf Spot
- Fusarium
- Bean Rust
- Sudden Death Syndrome
- Downy Mildew
- Pythium
- & Many More...

- **Bactericide and fungicide together in one**
- **Works systemically**
- **No re-entry waiting period required**
- **Works on contact & through residual action**
- **No harvest interval**

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.
PESTICIDE STORAGE:
Keep in original container. Store in a cool, dry, well-ventilated area away from direct sunlight, feed, or foodstuffs. Keep container tightly sealed when not in use. Keep from freezing. Do not store below 58°F (15°C).

PESTICIDE AND CONTAINER DISPOSAL:
Do not reuse this container. Place in trash or offer for recycling if available. Keep from freezing. Do not store below 58°F (15°C).

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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION:
Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Users of this product must wear Personal Protective Equipment (PPE). Respiratory: a disposable face mask. Eyes: Protective safety glasses. Hands: protective gloves. Clothing: Long-sleeved shirt and long, protective overalls. Harmful if inhaled. Harmful if absorbed through skin. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

FIRST AID
If in eyes: Hold eye open and rinse slowly and gently with water for at least 15 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call doctor or poison control center for treatment advice. If on Skin or Clothing: Remove contaminated clothing. Rinse skin immediately with plenty of water for at least 15 minutes. Call doctor or poison control center for treatment advice.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance immediately and then give artificial respiration, preferably mouth-to-mouth if possible. Call doctor or poison control center for treatment advice.

If Swallowed: Call doctor or poison control center immediately for treatment. Do not induce vomiting unless instructed to do so by either a doctor or poison control center. Have the person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

ENVIROMENTAL HAZARDS
Do not apply directly to water. Do not contaminate water when disposing of equipment washwastes or rinsate.

SPRAY DRIFT
To avoid spray drift, do not apply when conditions favor drift from intended target area. Conditions that may contribute to drift include wind speed and direction, spray nozzle/pressure combinations, temperature/humidity, etc. Consult your local state extension agent, certified crop advisor and/or Procidic representative for additional spray drift strategies prevention guidelines in your area. All aerial and ground application equipment must be properly maintained and calibrated using appropriate carriers. Avoiding spray drift at the application site is the responsibility of the applicator.

SPRAY EQUIPMENT
Procidic may be applied to crops through the use of all types of spray equipment commonly used for ground and aerial application. Frequently check adjustments and calibration of spray equipment to give good coverage and penetration essential for good disease control. Select sprayer equipment, sprayer nozzles, spray height, and pumping pressure to provide medium-to-fine spray droplets that penetrate throughout the crop and plant canopy. Continue to monitor sprayer application to include wetting conditions during spray application. It is essential when spraying during conditions favorable to disease that Procidic reach live, green leaves to allow Procidic to penetrate and absorb systemically into the plant when spraying after emergence.

CLEANING SPRAY EQUIPMENT
Spray equipment must be cleaned thoroughly before and after applying this product, particularly if a product with the potential to injure crops was used prior to Procidic.

AERIAL APPLICATION METHODS
The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. When conditions favor drift from the intended target area do not spray.

PROTICA: BROAD SPECTRUM BACTERICIDE AND FUNGICIDE
Procidic is an agricultural bactericide and fungicide formulated to protect crops during all stages of growth. Procidic has been proven highly effective at controlling many diseases caused by bacteria and fungi, and works on a wide range of row crops. Using Procidic can lessen or eliminate the need for traditional fungicides and because Procidic is made of natural ingredients crops can grows the healthy, natural way.

GENERAL USE INSTRUCTIONS
1. Procidic is best used as a preventative.
2. Apply Procidic in regularly scheduled spray program.
3. Procidic requires quality water free of contaminants and organic matter, a pH of 5.5-6.0 and a low salt concentration.
4. No-re-entry waiting period required.
5. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.
6. Use higher dosage of Procidic during periods of high humidity.
7. Avoid unnecessary contact with crops after treatment.
8. Do not mix with dicofol, bipentacloropiclendatene, metomil, cyhexatin and/or chloropirates.
9. Do not mix with salt-based or high-alkali reaction products.
10. Avoid chlorinated water.

TO OBTAIN BETTER RESULTS
To increase the efficacy of using Procidic, please observe the following recommendations:

1. Adjust the pH to values close to 5.5-6.0. If dealing with hard waters use a salt buffer.
2. Spray early in the morning or late in the afternoon.
3. Spray as uniformly as possible observing factors such as pump pressure, nozzle angle and speed.
4. Avoid spraying when rain is expected.

For more information go to www.procidic.com or call 877.978.6558

Procidic’s advanced formula works to eliminate pathogenic bacteria and fungus on contact and is also rapidly absorbed into the plant. Working systemically, Procidic then moves toward the apex of the plant to inhibit the future growth of bacteria and fungi. As an added benefit, there are no harsh chemicals to pollute the soil, so you’ll enjoy healthier crops year after year.

Procidic has the ability to reduce biotic (pests) and abiotic (weather) stressors that reduce yield. What sets Procidic apart is its formula; there are no added stressors to your crops. Because Procidic does not have harsh chemicals, plants do not spend excess energy metabolizing pesticides, which can delay maturity. This may result in higher yields, reduced drying expenses, and increased harvestability.

In addition to providing an alternative to toxic fungicides, Procidic works as a bactericide that fends off bacteria (such as Fusarium Wilt and Goss’s Bacterial Wilt) on corn as either a preventative or a curative.

With a low usage rate it proves to be more cost efficient than most fungicides and bactericides. Used on crops in fields treated with Procidic, crops maintain normal in-field dry down times and no re-entry time after the spray settles.
MIXING INSTRUCTIONS

PROCIDIC ONLY
1. Procidic requires quality water, free of contaminants and organic matter, a pH of 5.5-6.0 and a low salt concentration.
2. With agitator running, add Procidic to tank.
3. Begin application of spray solution after Procidic has completely dispersed into water.
4. Maintain agitation until all solution has been sprayed.

PROCIDIC WITH TANK MIXTURES
1. Always conduct a compatibility test prior to mixing with any other fertilizers, surfactants, or pesticides, unless compatibility charts or your own, individual previous experience has shown the mixture combination to be noninjurious, compatible, and effective to your crop under your personal conditions of use.
2. Observe all directions for use, precautions, use rates, crops and crop sites, dilution ratios, and limitations on respective product label(s).
3. All described General Use Instructions, Directions For Use, Mixing Instructions, and Application Procedures are applicable solely to the use, and application of Procidic. Buyer assumes all risk of the mixture of Procidic with any other product.

APPLICATION PROCEDURES

Ground Application
For row crops, apply in a minimum of 10 gallons of water per acre unless otherwise specified. To avoid spray drift, do not apply when conditions favor drift from intended target area. Procidic is labeled for agricultural workers on farms, forests, nurseries and greenhouses and handlers of agricultural pesticides.

Aerial Application
Use on crops where aerial applications are identified. For row crops, apply in a minimum spray volume of 3 gallons per acre unless otherwise specified. To avoid spray drift, do not apply when conditions favor drift from intended target area.

Application Through Irrigation Systems
Contact your local Procidic representative for more information.

DIRECTIONS FOR USE
Read entire label and use accordingly. Failure to follow label directions may result in poor disease control.

Pre-Harvest Use Rates
When using Procidic prior to harvest follow each section depending upon what crop you are preparing to harvest.

<table>
<thead>
<tr>
<th>Corn</th>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Soil borne diseases</td>
<td>2 fl oz/acre</td>
<td>For best disease control, apply Procidic prior to disease development. Apply Procidic in-row when planting. May use with treated seed. May apply with starter fertilizer program. Always conduct compatibility test and/or consult with your local Procidic representative.</td>
</tr>
<tr>
<td></td>
<td>Fungal Diseases: Anthracnose, Northern/Southern Leaf Blight, Bacterial Leaf Blight, Fusarium Wilt</td>
<td>4-10 fl oz/acre</td>
<td>For best disease control, preventative spray early season prior to disease development. Apply at least 2 applications before tassel. First spray application: Apply at emergence or before growth stage V3 using 4 fl oz/acre OR when applying Procidic for the first time at growth stage V5 apply 6 fl oz/acre. Second spray application: Growth stage V16-V18 &amp; up to tassel apply 8 fl oz/acre. When disease pressure persists repeat spray every 14-21 days. Use higher rate and shorter spray interval when disease pressure is present. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.</td>
</tr>
<tr>
<td></td>
<td>Bacterial Diseases: Goss’s Bacterial Wilt</td>
<td>14 fl oz/acre</td>
<td>At first sign of disease after tassel, apply 14 fl oz/acre. Repeat spray when disease pressure is present. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.</td>
</tr>
</tbody>
</table>

For corn post-harvest rates, refer to the next page.
### Soybean

<table>
<thead>
<tr>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil borne disease residual</td>
<td>2 fl oz/acre</td>
<td>For best disease control, apply Procidic prior to disease development. Apply Procidic infurrow when planting. May use with treated seed. May apply with starter fertilizer program. Always conduct compatibility test and/or consult with your local Procidic representative.</td>
</tr>
</tbody>
</table>

### Wheat

<table>
<thead>
<tr>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bacterial Black Chaff, Bacterial Stripe, Downy Mildew, Fusarium Leaf Blotch, Scab Head Blight</td>
<td>5 fl oz/acre (First application) 8 fl oz/acre (Second application)</td>
<td>Apply Procidic when expecting favorable weather conditions for disease development. Preventative spray in early season using 5 fl oz/acre. Apply second application using 8 fl oz/acre 14-21 days later. When disease pressure persists apply 8 fl oz/acre and repeat spray every 14-21 days. Use higher rate and shorter spray interval when disease pressure is present. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.</td>
</tr>
</tbody>
</table>

### Alfalfa

<table>
<thead>
<tr>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fusarium Wilt, Bacterial Wilt, Downy Mildew</td>
<td>6 fl oz/acre (First application) 8 fl oz/acre (Second application)</td>
<td>Apply Procidic when expecting favorable weather conditions for disease development. Apply Procidic between cuts. Preventative spray in early season using 6 fl oz/acre. Apply second application using 8 fl oz/acre 14-21 days later. When disease pressure persists apply 8 fl oz/acre and repeat spray every 2-3 weeks. Use higher rate and shorter spray interval when disease pressure is present. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.</td>
</tr>
</tbody>
</table>

### Rice

<table>
<thead>
<tr>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bacteriosis (Pseudomonas fuscovaginae, Xanthomonas oryzae, Burkholderia glumae) Dirty Grain (Helmintosporum, Curvularia sp, Fusarium sp) Dirty Grain (Helmintosporum, Curvularia sp, Fusarium sp)</td>
<td>8.5-10.25 fl oz/27 gal water</td>
<td>Spray Procidic during tillering, heading and prebloom. Procidic is absorbed systemically through the stem, leaves and root system. Procidic must reach live, green leaves through application when spraying after emergence.</td>
</tr>
</tbody>
</table>

### Post-Harvest Use Rates

Procidic may be combined with a nonionic surfactant in post-harvest applications.

<table>
<thead>
<tr>
<th>Disease</th>
<th>Dose</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Goss’s Bacterial Wilt, soil borne and other fungal or bacterial diseases</td>
<td>6 fl oz/acre</td>
<td>After harvest and prior to turning over the soil, broadcast spray over trash. Or, broadcast spray over trash to sanitize no-till corn stalks. Either process aids in reducing pathogenic populations prior to the new producing cycle. Suggested water volume 10 gal/acre.</td>
</tr>
</tbody>
</table>

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**Note:** The information provided is a summary of the document content. For detailed application instructions, precautions, and compatibility information, please refer to the original source.
LIMITED WARRANTY

Follow the Directions for Use carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of Greenspire Global, Inc. or Seller. To the extent permitted by applicable law, Buyer and User agree to hold Greenspire Global, Inc. and Seller harmless for any claims relating to such factors. TO THE EXTENT PERMITTED BY LAW BUYER/USER ASSUMES ALL RISK LIABILITY RESULTING FROM HANDLING, STORAGE AND USE OF THIS PRODUCT.

GREENSPIRE GLOBAL, INC. warrants that this product conforms to the ingredient description on the label. To the extent permitted by applicable law: (1) this warranty does not extend to the use of the product contrary to the label instructions or under conditions not reasonably foreseeable to or beyond the control of the Seller or GREENSPIRE GLOBAL, INC. and (2) Buyer and User assume the risk of any such use. TO THE EXTENT PERMITTED BY APPLICABLE LAW, GREENSPIRE GLOBAL, INC. MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS WARRANTED BY THIS LABEL.

To the extent permitted by applicable law, in no event shall GREENSPIRE GLOBAL, INC. BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. TO THE EXTENT PERMITTED BY APPLICABLE LAW THE EXCLUSIVE REMEDY OF THE USER OR BUYER AND THE EXCLUSIVE LIABILITY OF GREENSPIRE GLOBAL, INC. AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR AT THE ELECTION OF GREENSPIRE GLOBAL, INC. OR SELLER, THE REPLACEMENT OF THE PRODUCT. BUYER/USER ASSUMES ALL RISKS AND LIABILITY RESULTING FROM THE HANDLING, STORAGE AND USE OF THIS PRODUCT. GREENSPIRE GLOBAL, INC. DOES NOT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTY, GUARANTEE OR REPRESENTATION REGARDING THIS PRODUCT.

GREENSPIRE GLOBAL, INC. and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing Limited Warranty which may be varied only by agreement in writing signed by a duly authorized representative of GREENSPIRE GLOBAL, INC.
STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE:

Keep in original container. Store in a cool, dry, well-ventilated area away from direct sunlight, feed, or foodstuffs. Keep container tightly sealed when not in use. Keep from freezing. Do not store below 58°F (15°C).

PESTICIDE AND CONTAINER DISPOSAL:

If empty: Do not reuse this container. Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS


FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for at least 15 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call doctor or poison control center for treatment advice.

If on Skin or Clothing: Remove contaminated clothing. Rinse skin immediately with plenty of water for at least 15 minutes. Call doctor or poison control center for treatment advice.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance immediately and then give artificial respiration, preferably mouth-to-mouth if possible. Call doctor or poison control center for treatment advice.

If Swallowed: Call doctor or poison control center immediately for treatment. Do not induce vomiting unless instructed to do so by either a doctor or poison control center. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters or rinsate.

SPRAY DRIFT

To avoid spray drift, do not apply when conditions favor drift from intended target area. Conditions that may contribute to drift include wind speed and direction, spray nozzle/pressure combinations, temperature/humidity, etc. Consult your local state extension agent, certified crop advisor and/or Procidic representative for additional spray drift strategies prevention guidelines in your area. All aerial and ground application equipment must be properly maintained and calibrated using appropriate carriers. Avoiding spray drift at the application site is the responsibility of the applicator.

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CLEANING SPRAY EQUIPMENT

Spray equipment must be cleaned thoroughly before and after applying this product, particularly if a product with the potential to injure crops was used prior to Procidic.

AERIAL APPLICATION METHODS

The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. When conditions favor drift from the intended target area do not spray.

⚠️ ALWAYS FOLLOW SPRAY EQUIPMENT GUIDELINES AND INSTRUCTIONS.

Have the product container or label with you when calling a doctor or poison control center for treatment.

Hot Line Number: 1-877-978-6558