Fungicide
A seed treatment for protection against certain diseases of barley, oat, cereal, can, mustard, radish, rape, clubroot, peas and beans, Chinese, lentil, and fava beans, cotton, soybeans, sugar beet, rapeseed (including canola), and corn.

Active ingredients:
Selenazine: 43.7%

Other ingredients: 56.3%

Formulated in the USA
SCP 1374A-L30 0216 48694

PRODUCT ID.
46672 15 gallons Net Contents

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers, other than directly through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide registration.

AGRICULTURAL USE REQUIREMENTS
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 190. The Worker Protection Standard (WPS) requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, or in home lawns and gardens are contained in 40 CFR part 190. IPCA Laboratories, Inc., is the approved test laboratory for this product. It is the responsibility of the user to ensure the product is used in compliance with the WPS. If you have any questions about the WPS, contact the National Agricultural Workers Training and Education Center at 1-888-256-4682 or visit www.agworkers.org.

PRODUCT INFORMATION
Vibranse is a seed treatment fungicide which provides protection against certain seed-borne and seed-borne diseases of crop grains. Vibranse is effective against seed and seedling disease or emerging root and stem necrosis, certain nematodes and some leaf pathogens, including Rhizoctonia. Vibranse is particularly effective against certain seed-borne disease in certain crops. When used as directed, it is non-toxic to fish and wildlife.

CROP USE PRECAUTIONS

GROUP 7 Fungicide
Resistance Management
Vibranse contains Vibranse, a Group 7 fungicide. Sebanase belongs to the carboximide class of chemistry and is a successful, broad-spectrum disease control. It also provides excellent control of Fusarium root and stem rot on corn in the fall. For this reason, some resistant maize may subsequently dominate the population. Because resistant development is inevitable, the use of this product should be rotated with disease management strategies for the crop and area.

Seed treatment should be based on a threshold for developing disease or emerging root and stem necrosis disease in the previous season. If the threshold for developing disease is not exceeded, the threshold for emerging root and stem necrosis should be increased. Mites may also occur on the field. Vibranse has performed well in field trials where mites are present. For more information, see the Vibranse Resistance Action Committee (VRAC) on the web at http://www.vrac.info.

ROTATIONAL CROP RESTRICTIONS

continued on label attached to back of container...
**Mixing Instructions**

Apply Vibrance as a water-based dry-stirring standard spray and treatment equipment which provides uniform and coverage. Cover any areas that may be missed by the tap using a vacuum hose or air compressor. Place the Vibrance container into the mixing tank and set the mixing speed to 1500 rpm or 3000 rpm. Apply Vibrance as a spray-on or spray-on treatment product that requires application on an entire surface. Once the container is filled, use the familiar means of applying the product to the field using either the conventional or automatic sprayer. For example, most applicators use a air or water pressure to spray the mixture directly onto the field surface.

**Crop Disease Control**

<table>
<thead>
<tr>
<th>Crop</th>
<th>Disease Controlled</th>
<th>Usage Rate</th>
<th>Active ingredient per acre</th>
<th>Grams per acre</th>
<th>Use Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn</td>
<td>Seed Dress, Seeding-Bright and Dormancy-Off</td>
<td>Per container</td>
<td>0.00 - 0.05</td>
<td>3.00 - 0.07</td>
<td>100</td>
</tr>
<tr>
<td>Soybeans</td>
<td>Seed Dress, Seeding-Bright and Dormancy-Off</td>
<td>Per container</td>
<td>0.00 - 0.05</td>
<td>3.00 - 0.07</td>
<td>100</td>
</tr>
</tbody>
</table>

**Storage and Disposal**

Do not store Vibrance in an area where it can come into contact with any other chemicals or materials. After use, clean all equipment and storage containers thoroughly. Store Vibrance in a cool, dry place away from reach of children and pets. Do not use or store Vibrance near water sources or bodies of water. Do not use Vibrance in the presence of an open flame or other heat source. Keep Vibrance out of reach of children and pets.

**Crop Use Directions**

Restrictions:

- The maximum number of applications per year is 2.

Components:

- Barnyardgrass
- Crabgrass
- Foxtail
- Setaria
- Sida
- Trips
- Weeds

For commercial use, refer to the label instructions provided by the manufacturer. For more information, contact your local agricultural extension office or the Syngenta Crop Protection office nearest you.