Bond 1

Recommended Uses

Used for coating corn and other crops where only a basic film coating application is required. Utilizing a dye based colour to maintain an economic advantage above other polymers in this class. Useful for reducing dust when applying wettable powder actives.

Features & Benefits

- Substantially reduces dust off of seed treated with powder metalaxyl.
- Improves seed flow through processing equipment.
- Surpasses set standard for dust off at 4g level.

<table>
<thead>
<tr>
<th>Use</th>
<th>Film</th>
<th>Encrust</th>
<th>Pellet</th>
<th>Binding Capacity</th>
<th>Opacity</th>
<th>Finish</th>
<th>Flow Rating</th>
<th>Dust Control</th>
<th>Colour(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
<td>Medium</td>
<td>Low</td>
<td>Glossy</td>
<td>High</td>
<td>Med - High</td>
<td>Pink</td>
</tr>
</tbody>
</table>
Physical Properties

Viscosity 100 - 120 cP
Viscosity Comment @ 120 RPM, RV03
Density 1.0 - 1.1

Characteristics
EPA40CFR180 compliant No

Storage Temperature 5 – 30°C
Storage Instructions Closed container, out of direct sunlight, protect from freezing
Shelf Life 12 months when stored correctly

Colourants Contains dye

Application Guide
The recommended maximum level of dust-off is currently 0.75 g/100,000 kernels.

<table>
<thead>
<tr>
<th>Corn</th>
<th>Low</th>
<th>Normal</th>
<th>Good</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2g/kg</td>
<td>3g/kg</td>
<td>4g/kg</td>
</tr>
</tbody>
</table>

Dust off - liquid actives & wettable powder

Dust off - liquid fungicide

Dust off - wettable powder actives

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