INTRODUCING FLUENCY AGENT ADVANCED

NEW from Bayer – Fluency Agent Advanced is a seed lubricant for corn and soybeans that improves planting performance while reducing the amount of dust potentially released during planting. It is an alternative to talc, graphite, and talc-/graphite-blended seed lubricants.

FLUENCY AGENT ADVANCED DOES MORE THAN OTHER SEED LUBRICANTS

**Better Flowability and Singulation**
Improves seed flow from the central fill hopper to row units for more efficient planting and more uniform stands.

**Easier Cleanup**
Less residue buildup in the seed hopper for cleaner equipment and handling.

**Less Dust for Better Stewardship**
Further reduces the amount of dust and active ingredient potentially released during planting, thus reducing the potential risk of exposure to foraging honey bees and other pollinators.

**Additional Benefits**
- Measures, pours and mixes easily
- Convenient low use rate
- Can be used in all makes and types of planters
**DIRECTIONS FOR USE:**

Apply at the time of planting to reduce seed-to-seed friction and improve planting uniformity.

- Apply at the rate of 1/8 cup per 80,000-kernel seed corn unit, or 1/8 cup per 140,000-seed soybean unit.

**IMPORTANT:** Mix Fluency Agent Advanced thoroughly into the seed.

- When filling large central fill seed hoppers, add Fluency Agent Advanced to the seed as it is filling the hopper to ensure even distribution.

**DO NOT USE MORE THAN 1/8 CUP PER SEED UNIT!**

- Can be used in all makes and types of planting equipment that recommend the use of a seed lubricant.

**RATES OF APPLICATION**

<table>
<thead>
<tr>
<th>CROP</th>
<th>APPLICATION RATE</th>
<th>SEED UNIT SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Corn</td>
<td>1/8 cup or 0.28 oz.</td>
<td>80,000 seeds</td>
</tr>
<tr>
<td>Soybean</td>
<td>1/8 cup or 0.28 oz.</td>
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**PERFORMANCE TRIAL DATA**

**Reduces Dust for Even Better Stewardship**

- John Deere® Vacuum Meter – Average of 3 clothianidin rates on 5 seed sources; dust captured in vacuum air stream coming out of meter on test stand

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**Improves Flowability**

- John Deere® Vacuum Meter Plantability – Talc vs. Fluency Agent efficacy as a planter lubricant – average of 3 clothianidin rates and average of 7 seed sources

**For more information, visit FluencyAgentAdvanced.Bayer.com.**

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