Lodging has the potential to reduce yields by up to 40 percent

- Flat crops equal higher costs
  - Slower combining time, increased drying cost
- Lodged wheat decreases yield and quality potential
- Some areas are more prone to lodging risks
Decrease lodging, increase profit potential

Stem Thickness

- Increased stem thickness, decreased lodging
  - Strengthens stems; shortens internodes

- Effective tool for high-yield potential, high nitrogen scenarios and adverse weather

- Offers wide application window and tank-mix flexibility
Achieve better results with Palisade EC Plant Growth Regulator

**Better Standability**

<table>
<thead>
<tr>
<th></th>
<th>Untreated</th>
<th>Palisade EC</th>
</tr>
</thead>
<tbody>
<tr>
<td>% Lodging</td>
<td>69</td>
<td>37</td>
</tr>
</tbody>
</table>

Application Rates: 0.09-0.114 lb ai/A (equivalent to 12-14.4 oz/A of Palisade EC.)
Number of trials = 11.
Trials conducted in IL, KY, MD, MN, NY and OR.

**Maximized Yield Potential**

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<tr>
<td>Yield bu/A</td>
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For more information, visit [www.cereals.farmassist.com](http://www.cereals.farmassist.com)

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