Tried And True

AAC Bravo is a tried and true brown flax variety with a wide range of adaptibility. It has a competitive package for yield, disease and lodging resistance. AAC Bravo has market leading seed size which has added benefits to seeding and harvesting.

Highlights

• Good yielding; up to 104%* of the check
• Strong disease package
• Short straw with good lodging resistance
• Large seed size

*Source: 2017 Alberta Seed Guide

Insights

“AAC Bravo flax is a competitive yielder to other flax varieties. It has short straw with good standability and is easy to harvest. A less known advantage of AAC Bravo is the “L” rating for the largest seed size in flax varieties. The larger seed size has been reported to improve speed of seed emergence timing and seed separation during combining.”

- Denise Schmidt PAg., National Sales Manager, FP Gentes Inc.
AAC BRAVO - Flax

AAC BRAVO AGRONOMIC AND DISEASE DATA

<table>
<thead>
<tr>
<th>Variety</th>
<th>Yield (% of Bethune)</th>
<th>Protein %</th>
<th>Maturity (days)</th>
<th>TKW (g)</th>
<th>Height (cm)</th>
<th>Lodging (1-9)</th>
<th>Oil Content (%)</th>
<th>Oil Yield (kg/ha)</th>
<th>Iodine Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flanders</td>
<td>23.8</td>
<td>91%</td>
<td>109</td>
<td>5.6</td>
<td>56.2</td>
<td>2.8</td>
<td>47.0</td>
<td>1115.0</td>
<td>194.6</td>
</tr>
<tr>
<td>CDC Bethune</td>
<td>26.1</td>
<td>100%</td>
<td>109</td>
<td>6.2</td>
<td>59.5</td>
<td>2.1</td>
<td>47.2</td>
<td>1211.1</td>
<td>190.8</td>
</tr>
<tr>
<td>AAC Bravo</td>
<td>26.2</td>
<td>100%</td>
<td>110</td>
<td>6.8</td>
<td>57.2</td>
<td>2.1</td>
<td>46.2</td>
<td>1199.9</td>
<td>196.0</td>
</tr>
</tbody>
</table>

Lodging: scale of 1 - 9; 1 is best  
Source: Request for Support for Registration of FP2270

Parentage: Flanders/Pacific

Adaptability

AAC Bravo flax is well suited to the entire western prairies.
The Fabulous Three

AAC Marvelous brings together three top requirements by growers; high yields, excellent standability and a strong disease package.

Insights

“AAC Marvelous is undergoing propagation and requires more time for insights.”

- Herman Wehrle, Director of Market Development, FP Genetics Inc.

Highlights

- High yielding; 104%* of CDC Bethune
- Excellent lodging resistance
- Strong disease package

Source: Request for Support for Registration of FP2401 2013-2014
## AAC MARVELOUS - Brown Flax

<table>
<thead>
<tr>
<th>Variety</th>
<th>Yield (% of Bethune)</th>
<th>Protein (%)</th>
<th>Maturity (days)</th>
<th>TKW (g)</th>
<th>Height (cm)</th>
<th>Lodging (1-9)</th>
<th>Oil Content (%)</th>
<th>Oil Yield (kg/ha)</th>
<th>Iodine Number</th>
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</thead>
<tbody>
<tr>
<td>CDC Bethune</td>
<td>2410</td>
<td>100%</td>
<td>104</td>
<td>5.9</td>
<td>62.7</td>
<td>1.4</td>
<td>46.4</td>
<td>1091.6</td>
<td>188.9</td>
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<td>NorLin</td>
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<td>101</td>
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<td>93%</td>
<td>105</td>
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<td>1.6</td>
<td>46.3</td>
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<td>45.6</td>
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<td>106</td>
<td>5.9</td>
<td>62.9</td>
<td>1.2</td>
<td>47.9</td>
<td>1169.3</td>
<td>192.4</td>
</tr>
</tbody>
</table>

Lodging: scale of 1 - 9; 1 is best

Source: Request for Support for Registration of FP2401 2013-2014

**Parentage:** Flanders/Pacific

**Adaptability**

AAC Marvelous is expected to be suited to all growing regions in Western Canada.