

AG03XF2



- 0.3 RM
- Medium height plant with excellent standability (2)
- Rps1c gene for phytophthora & field tolerance (6)
- SCN (R3)
- Very good IDC (3); similar to AG03X7
- Above average White Mold (4)
- Adapted for a wide range of soil types
- Good choice for narrow rows & minimum tillage
- BSR (6)
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG07XF2



- 0.7 RM
- Medium to Medium Tall plant with excellent standability (2)
- Rps1k gene for phytophthora & very good field tolerance (5)
- Very good IDC (3)
- SCN (R3) & BSR (2)
- Average White Mold (5)
- Best performance in high yield environments & poorly drained soils
- Good choice for minimal tillage & narrow rows
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG07XF4



- **0.7RM**
- **Medium tall plant with very good standability (3)**
- **Rps3a gene for phytophthora & good field tolerance (5)**
- **Excellent IDC (3) and BSR (2)**
- **Very good White Mold (4)**
- **Yield upgrade over Asgrow AG07XF2 with similar IDC tolerance**
- **Good choice for narrow rows**
- **Strong performance across soil types**
- **Roundup/Xtend/Liberty Trait**

X TENDFLEX[®]
SOYBEANS

AG09XF3



- 0.9 RM
- Medium tall plant with very good standability (3) & excellent yield potential
- Rps1c gene for phytophthora & good field tolerance (5)
- SCN (R3)
- Below Average IDC (5) & SDS (6)
- Average White Mold (4)
- Step change in yield potential with very good performance across a wide range of soil types
- Good choice where white mold is needed
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG10XF1



- 1.0 RM
- Medium, bushy plant with good standability (3)
- Rps3a gene for phytophthora & good field tolerance (5)
- SCN (R3)
- Very Good IDC (3) & excellent SDS (3)
- Average White Mold (5)
- Strong yield potential with performance across a wide range of soil types
- Excellent choice for poorly drained soils
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG10XF4



- **1.0 RM**
- **Medium tall plant with very good standability (3)**
- **Rps1c gene for phytophthora & very good field tolerance (4)**
- **Excellent IDC (3) and BSR (3)**
- **Very good White Mold (4)**
- **Very good overall agronomic package**
- **Yield upgrade over 10XF1 with strong IDC tolerance**
- **Bushy plant type that closes the row**
- **Roundup/Xtend/Liberty Trait**

X TENDFLEX[®]
SOYBEANS

AG11XF2



- 1.1 RM
- Medium Tall, bushy plant with good standability (3)
- Rps3a gene for phytophthora & good field tolerance (5)
- SCN (R3)
- Average IDC (4)
- White Mold (5)
- Good SDS (4) & BSR (5)
- Good choice for narrow rows
- Top end yield potential with performance across a wide range of soil types
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

NEW

AG12XF5



- **1.2 RM**
- **Medium-tall plant**
- **Very good standability (3)**
- **Rps3a gene for Phytophthora**
- **Good Phytophthora field tolerance (5)**
- **White Mold (5)**
- **Average IDC (5)**
- **Yield parity with 11XF2 in MN**

X TENDFLEX[®]
SOYBEANS

AG14XF4



- 1.4 RM
- Medium tall plant with very good standability (3)
- Rps1c gene for phytophthora & very good field tolerance (4)
- Average IDC (4) and SDS (5)
- Very good White Mold (4) and BSR (3)
- Increased defense and yield potential over AG15XF2
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG15XF2



- 1.5 RM
- Medium Tall Plant with good standability (3); great yield for RM
- Rps1c gene for phytophthora & average field tolerance (5)
- Above average White Mold (5) & BSR (3)
- SCN (R3)
- Excellent yield potential across a broad acre fit
- Good choice for narrow rows & beans on beans
- Avoid fields w/ history of IDC (5) & SDS (6)
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

NEW

AG16XF5



- 1.6 RM
- Med. plant with average standability (4)
- Rps1c gene for Phytophthora
- Good Phytophthora field tolerance (4)
- Above Average IDC (4) and White Mold (5)
- Good SDS tolerance (4)
- Branchy growth type
- Shortens up under stress prone soils, keep on medium to heavy textured soils.
- Similar to AG16XF3 for IDC tolerance
- Replaces AG16XF3 and AG17XF2

X TENDFLEX[®]
SOYBEANS

AG17XF2



- **1.7 RM**
- **Medium plant height, Medium Bushy Plant with very good standability (3)**
- **Above Average IDC (4)**
- **Rps3a gene for phytophthora & good field tolerance (5)**
- **SCN (R3)**
- **Excellent BSR (2)**
- **Above average White Mold (5) & SDS (4)**
- **Excellent overall defensive package**
- **Broadly adaptable**
- **Good choice for continuous beans & manured ground**
- **Roundup/Xtend/Liberty Trait**



NEW **AG17XF5**



- 1.7 RM
- Medium-tall height with good standability (3)
- Average IDC (5)
- Rps1c gene for Phytophthora
- Very good Phytophthora field tolerance (4)
- Excellent BSR (3)
- White mold (6)
- SDS (5)
- High yield potential that stands well
- Fits AG18XF1 acres

X TENDFLEX[®]
SOYBEANS

AG18XF1



- **1.8 RM**
- **Medium Tall Plant
with average standability (3)**
- **No major gene for phytophthora &
moderate field tolerance (6)**
- **SCN (R3)**
- **Very strong BSR (3)**
- **Average White Mold (5) & SDS (5)**
- **Avoid fields with history of IDC (5)**
- **Top end yield potential with broad acre fit
across all row widths**
- **Good choice for pattern tiled fields**
- **Roundup/Xtend/Liberty Trait**

X TENDFLEX[®]
SOYBEANS

AG19XF3



- 1.9 RM
- Medium tall plant with very good standability (3); high yield potential
- Rps1c gene for phytophthora & very good field tolerance (4)
- Above Average IDC (4)
- SCN (R3)
- Excellent BSR (2) & SDS (3)
- Strong White Mold (5)
- Top end yield potential w/ a broad acre fit
- IDC tolerance rated close to AG17XF2, will yellow but good recovery.
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG20XF1



- 2.0 RM, close to a 2.1 RM
- Medium Tall Plant with very good standability (2)
- Rps1c gene for phytophthora & very good field tolerance (5)
- SCN (R3)
- Excellent BSR (2) & above average SDS (5)
- Strong White Mold (5); similar to AG20X9
- Top end yield potential w/ a broad acre fit
- Avoid fields with history of IDC (5)
- Works well in narrow rows
- Agronomic fit for manure & irrigated acres
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG20XF4



- **2.0 RM**
- **Medium tall plant with good standability (3)**
- **Rps1c gene for phytophthora & very good field tolerance (4)**
- **Below average IDC tolerance (6)**
- **Average white mold (5) and SDS (5) for RM**
- **Placement Considerations:**
 - **Very offensive variety that excels in high yield environments**
 - **Avoid fields with history of IDC**
 - **SDS tolerance is average for RM**



NEW

AG20XF5



- **2.0 RM**
- **Medium-tall, with bushier phenotype**
- **Standability (4)**
- **Rps1c gene for Phytophthora & very good field tolerance (4)**
- **Average IDC tolerance (5)**
- **Average SDS (5)**
- **Excellent top-end yield**
- **Avoid acres with a history of White Mold (6)**
- **Yield upgrade to AG21XF2**

X TENDFLEX[®]
SOYBEANS

AG21XF0



- 2.1 RM, close to a 2.0 RM
- Medium Tall bushy plant with average standability (4)
- White mold (4)
- Very good IDC (3); leader in Asgrow lineup
- Rps1c gene for phytophthora & excellent field tolerance (4)
- SCN (R3)
- Excellent SDS (3) & BSR (3)
- Strong agronomic package adapted for a wide range of soils
- One-two punch for WM & IDC
- Roundup/Xtend/Liberty Trait

X **TENDFLEX**
SOYBEANS

AG21XF2



- **2.1 RM**
- ***TOP END* yield potential for RM!!!**
- **Medium Tall plant with slightly below average standability (4)**
- **Very strong IDC (4) & SDS (4)**
- **Rps3a gene for phytophthora & field tolerance (7)**
- **SCN (R3)**
- **Strong White Mold (4) & BSR (4)**
- **Similar overall placement as AG21X9**
- **PRR field tolerance (7); avoid poorly drained soils**
- **Great compliment to AG21XF0**
- **Roundup/Xtend/Liberty Trait**



AG22XF1



- 2.2 RM
- Medium Tall Bushy Plant w/ below average standability (5)
- Strong white mold (6)
- Excellent SDS (3)
- Average IDC (5)
- Rps1c gene for phytophthora & good field tolerance (5)
- SCN (R3); good BSR (4)
- High yield potential across a wide range of soils
- Strong overall defensive package
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG22XF2



- 2.2 RM
- Medium Tall plant with average standability (3)
- Rps1c gene for phytophthora & very good field tolerance (5)
- Average White Mold (5) & SDS (5)
- SCN (R3)
- Strong BSR (4)
- Best placement in high yield environments
- Avoid fields with history of IDC (5)
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG22XF3



- 2.1/2.2 RM
- Robust growthy plant type, average standability (4)
- Rps1c gene for phytophthora & excellent field tolerance (4)
- SCN (R3)
- Excellent BSR (2) & Average SDS (5)
- White Mold (5)
- Offensive product for high yield acres
- Excellent emergence for early planting
- Avoid IDC fields (5)
- Manage white mold with population, fungicides, and field placement
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS

AG23XF2



- **2.3 RM**
- **Medium Tall plant with average standability (3)**
- **Rps1k gene for phytophthora & very good field tolerance (4)**
- **Above average IDC (4)**
- **Above average White Mold (4) & SDS (5)**
- **SCN (R3)**
- **Excellent BSR (2)**
- **Broad adaptability across a wide range of soils with an excellent defensive package**
- **Excellent choice for poorly drained soils given the PRR package**
- **Late RM choice for IDC & White Mold acre**
- **Roundup/Xtend/Liberty Trait**

X TENDFLEX[®]
SOYBEANS

AG23XF3



- **2.2/2.3 RM**
- ***TOP END* yield potential for RM!!!**
- **Medium Tall plant with very good standability (3)**
- **Rps1c gene for phytophthora & field tolerance (5)**
- **SCN (R3)**
- **Very good White Mold (4) & Excellent BSR**
- **Above Average SDS (4)**
- **Avoid IDC soils (6)**
- **Offensive variety with strong defense for wide range of soils**
- **Great compliment to AG21XF0**
- **Roundup/Xtend/Liberty Trait**



AG25XF1



- 2.5 RM
- Medium Tall Plant with average standability (4)
- Very good White Mold (4) & SDS (5)
- Rps1c gene for phytophthora & very good field tolerance (5)
- SCN (R3)
- Excellent BSR (2)
- Avoid acres prone to IDC (5)
- Excellent yield potential & broad adaptability across a wide range of soils
- Roundup/Xtend/Liberty Trait

X TENDFLEX[®]
SOYBEANS