CANTERRA SEEDS

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Technical Bulletin

# AB Wrangler

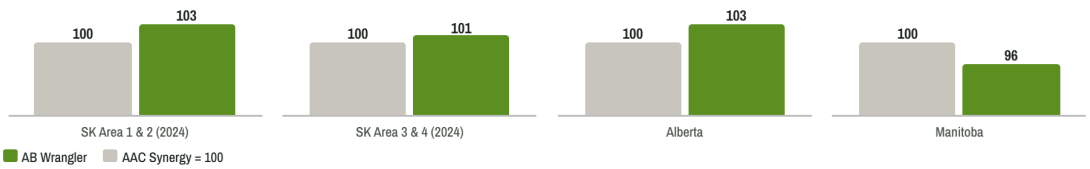
Barley · Two-row feed/forage

## Very high yielding feed and forage barley with excellent standability and disease resistance package




- Yield 103% (Area 1 & 2) and 101% (Area 3 & 4) of AAC Synergy in Saskatchewan
- 103% in Alberta, 96% in Manitoba (provincial guides, % of check)
- Performs well in both the drier, longer-season areas (SK 1 & 2) and the wetter, shorter-season areas (SK 3 & 4)
- Good lodging resistance
- Good resistance to FHB (MR), stem rust (R), spot blotch (MR)

**YIELD PERFORMANCE** vs AAC Synergy · 2026 provincial seed guides (Saskatchewan: 2024 SaskSeed Guide)

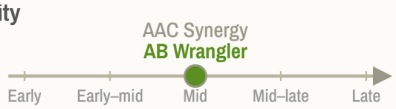



| OVERALL CHARACTERISTICS | |
|---|---|
| Type | Two-row feed/forage |
| Maturity | Medium |
| Height | Short |
| Growing Zone | AB |
| Lodging Resistance | Very Good |
| Test Weight | 47 lb/bu |
| Awn | Rough |

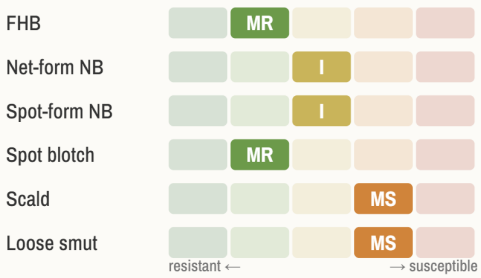
**AT A GLANCE**

**Height and maturity vs AAC Synergy**

Maturity



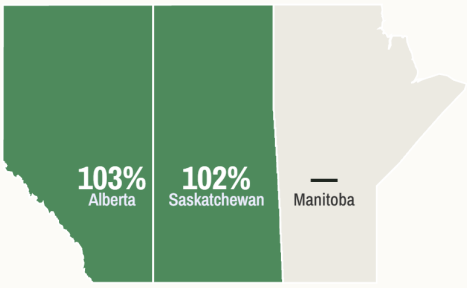

**Resistance at a glance** (SaskSeed Guide 2026)




**Management tips — these ratings are well handled with standard practices and don't take away from the variety's value**

- **Scald (MS):** rotation and a foliar fungicide at flag leaf in wet seasons
- **Loose smut (MS):** a systemic seed treatment gives effective control

**Yield vs AAC Synergy by province**




Saskatchewan = average of Areas 1 & 2 and 3 & 4; Alberta = overall yield category; Manitoba = % of the check in Seed Manitoba.

Data: 2026 provincial seed guides (Seed Manitoba, Alberta Seed Guide, SaskSeed Guide) · Printed Nov 1, 2026 · Approved

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Progress Through Research
Le progrès grâce à la recherche

# AB Wrangler · Technical information

## Technical Information · Seed Manitoba – 2026

| Variety | Yield bu/acre | % Protein | Maturity +/- 88 days | Height +/- 89 cm | Test wt +/- 48.7 lb/bu | Awns | Resistance level | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Lodging | Loose Smut | Surface-borne Smut | Root Rot | Net Blotch | | Spot Blotch | Stem Rust | FHB |
| | | | | | | | | | | | Net form | Spot form | | | |
| AB Wrangler | 110 | 12.4 | 0 | +1 | -0.2 | R | F | MS | MR | - | I | I | MR | R | MR |
| AAC Synergy | 114 | 12.2 | 0 | -2 | -0.4 | R | G | S | I | I | MR | R | R | MR | I |

## Alberta Seed Guide – 2026

| Variety | Yield Category (% AAC Synergy) | | | Maturity Rating | Test wt (lb/bu) | TKW (g) | Height (cm) | Lodg. | Loose Smut | Surface-borne Smuts | Scald | Net Blotch | | Spot Blotch | FHB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Overall Yield | Low <113 bu/ac | High ≥113 bu/ac | | | | | | | | | Net form | Spot form | | |
| AB Wrangler | 103 | 106 | 101 | +2 | 53 | 48 | 81 | F | MS | MR | MS | I | I | MR | MR |
| AAC Synergy | 100 | 100 | 100 | 0 | 53 | 49 | 81 | F | S | I | S | R | MR | R | I |

## SK Varieties of Grain Crops – 2024 (latest listing)

| Variety | Yield % AAC Synergy | | Maturity | Lodging | Net-form Net Blotch | Spot-form Net Blotch | Spot Blotch | Scald | FHB | Loose Smut | Other Smuts | Root Rot | Stem Rust |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Area 1 & 2 | Area 3 & 4 | | | | | | | | | | | |
| AB Wrangler | 103 | 101 | M | F | I | I | MR | MS | MR | MS | MR | - | R |
| CDC Austenson | 102 | 103 | M | G | MS | R | MR | S | I | S | R | I | I |
| CDC Cowboy | 85 | 89 | L | F | I | MR | I | MS | MR | MS | MR | I | MR |
| CDC Maverick | 79 | 83 | M | F | I | MR | I | MS | MR | S | R | I | MR |

**Origin:** AARD, Lacombe Barley Research Group **Distributor:** CANTERRA SEEDS **Pedigree:** TR06390/Busby

Sources: Seed Manitoba 2026, Alberta Seed Guide (Spring 2026), SaskSeed Guide 2026. Alberta maturity is days +/- the check and protein is shown as an absolute % (check + the guide's difference). "-" = rating not available in the guide.



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