

AB BrewNet is a two-row malting barley, developed at the Field Crop Development Centre, in Lacombe, Alberta. This barley is ideal for brewing, feed, and forage as it has high yields and large kernels.

Strengths:

- ✓ Low protein
- ✓ Good lodging resistance (better than check AAC Synergy)
- ✓ Moderately resistant to the surface-borne smuts, stem rust, and FHB.
- ✓ Low Don Accumulation
- ✓ Test weight and kernel weight similar to checks

Attributes:

- ✓ Yield 1% higher than the malt check AAC Synergy
- ✓ Slightly longer season vs checks
- ✓ Feed, forage, or malt use



Agronomic traits of TR16629 averaged over the 2016 and 2017 Western Cooperative Two-Row Barley Registration Trials.

	Heading (days)	Maturity (days)	Height (cm)	Lodging (1-9)	Test Weight (kg/hl)	Kernel (mg)
CDC Copeland	59.3	91.7	86.6	2.4	63.8	44.8
AC Metcalfe	56.6	91.1	80.1	4.1	64.9	42.7
AAC Synergy	56.9	91.7	80	2.7	62.5	45.9
CDC Austenson	58.8	92.8	80.8	2.1	66.3	45.2
Champion	55.3	91.9	78.5	2.5	66.2	47.5
BrewNet	59.8	94.3	87.6	2.1	64.4	44.4

** Lodging scale: 1= all plants vertical, 9 = all plants horizontal