

AAC MEADOWVIEW

Alfalfa

Acid Tolerant

Profile

Acid tolerant variety ideally suited for the foothills of AB and Peace region of AB and BC

AAC Meadowview was selected from plants bred in acidic conditions, ranging from a Ph. of 4.5 to 6.0. Yield increase over check varieties was 115% of the check over six years.

AAC Meadowview's winterhardiness and disease resistance should lead to a longer stand life, according to the Canadian Journal of Plant Sciences. AAC Meadowview is specifically adapted to areas of southwestern Alberta (foothills) and British Columbia, and other areas where soil pH is a major limiting factor for alfalfa production. This is the only alfalfa known that is specifically bred for acid tolerance.

AAC Meadowview was created in Western Canada, for Western Canada.

- Deep set crowns
- Erect spring growth habit
- Rapid regrowth after cutting

Resistance to diseases

Verticillium wilt	+ + ○

Other features

Root structure	Branching, Tap
Fall Dormancy	2 (similar to Beaver)
Winterhardiness	Not Rated
Crown	Deep crown with medium width
Regrowth	Rapid regrowth after cutting
Disease Index	3.42

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