

Early maturing, good yields

Key Features

- Early Maturity
- Good Lodging Resistance
- R to Powdery Mildew



Overall Characteristics

Yield Potential – Good	Lodging - Good
Maturity Class - Early	TKW – 210 g
Disease Resistance – R to Powdery Mildew, I to Fusarium Wilt	
Origin - AAFC, Lacombe Research Station (Test Code: MP 1862).	

Overall characteristics based on 2016 Provincial Seed Guides

Varietal Characteristics:



- **Growing Zone:** Suited to all pea-growing zones.
- **Yield:** Very Good
- **Maturity:** 2 days earlier than Agassiz
- **Vine length:** Similar to Agassiz
- **Lodging:** Good
- **Seed Size:** 210g /1000 seeds.
- **Seed Dimpling:** Good, better than Agassiz
- **Disease Resistance:** R to powdery mildew, I to Fusarium Wilt, similar Mycosphaerella Blight response to Agassiz.

2016 Manitoba Seed Guide

Variety	Yield (bu/ac)	Maturity Class	Vine Length	Lodging	TKW (g)	Seedcoat Breakage (%)	Powdery Mildew	Seed Coat Dimpling
AC™ Earlystar	72	Early	Medium	Good	210	Fair	VG	Good
AC™ Agassiz	74	Medium	Medium	Good	230	Good	VG	Fair
AAC Lacombe	72	Medium	Long	Good	270	Good	VG	Good

2016 Saskatchewan Seed Guide

Variety	Yield (%) 1,2 & South 3	Yield (%) North 3 & 4	Maturity Class	Vine Length (cm)	Lodging	TKW (g)	Seed Coat Breakage (%)	Powdery Mildew	Seed Coat Dimpling
AC™ Earlystar	101	114	Early	80	5.0	210	Fair	R	Good
AC™ Agassiz	107	116	Medium	85	4.5	230	Good	R	Fair
AAC Lacombe	111	127	Medium	85	3.5	250	Fair	R	Fair

Lodging Score: 1 – completely upright, 9 – completely lodged

Seed Coat Dimpling: VG = 0-5%; G = 6-20%; F=21-50%

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