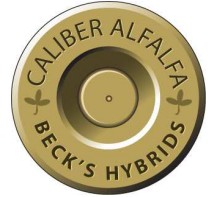




Caliber *Alfalfa*



Take Aim at Outstanding Forage Quality and Excellent Yield

Key Characteristics

- Exceptional forage quality will make Caliber a favorite across Beck’s marketing geography.
- High multi-leaf expression and excellent relative forage quality contribute to more pounds of milk and beef produced per acre.
- Outstanding winter-hardiness and disease resistance leads to long stand life and productivity.
- Medium maturity extends the harvest window for quality and works well in combination with cool season grass mixtures.

Caliber is the newest alfalfa variety to be offered by Beck’s Hybrids. Caliber was specifically bred to be higher in Relative Forage Quality (RFQ), which equates to better fiber digestibility and improved animal performance. Its deep, dark green appearance makes it a real “head turner” in the field.

Who should plant **Caliber** alfalfa?

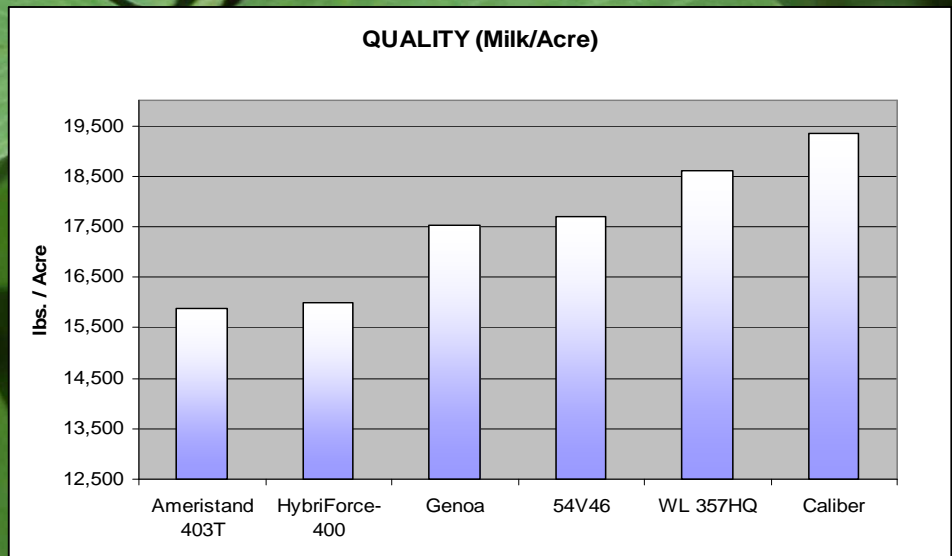
Growers using 3-4 cut management strategies who emphasize quality and tonnage. Caliber holds its quality at later maturity stages, giving you a flexible harvest window.

Fall Dormancy: 4.0
Winter Hardiness: 2.0
Disease Resistance: 30

Disease Resistance Index

Anthraxnose	HR
Aphanomyces Race 1	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

HR = Highly Resistant





Charger Alfalfa

A Pacesetter in Total Alfalfa Production

Key Characteristics

- Charger's industry leading growth rate maximizes total season forage yield.
- Bigger second, third and fourth cuts during the summer allow more tons of dry hay to be harvested when weather is more cooperative.
- Superior yield and quality generates more milk and beef per acre.
- Quick canopy closure naturally suppresses weed competition.
- Exceptional stand persistence into the later production years even under multiple traffic passes.

Charger Alfalfa from Beck's Hybrids was developed from crossing unique European germplasm onto elite U.S. alfalfas screened for superior yield, forage quality and persistence. The resulting alfalfa varieties express faster growth and are designated as StandFast® Fast Growth alfalfa.

Who should plant **Charger** alfalfa?

Growers using a 4+ cut management strategy who look for high quality and tonnage. Charger's leading recovery speed gives you increased tonnage in short-interval harvests.

Fall Dormancy: 5.0
Winter Hardiness: 2.0
Disease Resistance: 30

Disease Resistance Index

Anthracnose	HR
Aphanomyces Race 1	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Phytophthora	HR
Verticillium Wilt	HR

HR = Highly Resistant

RECOVERY

