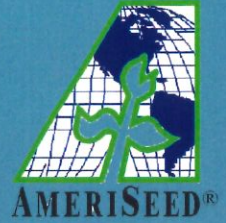




Pinto 'Cowboy' (11278)

Direct harvestable high yielding



PINTO BEAN

High yielding upright

Profile:

Cowboy has shown broad adaptability in trials throughout the High Plains, Idaho and in the MN-DAK region. Cowboy is indeterminate, upright in it's architecture and tends to be broader than Sinaloa and provides great yield potential to the grower.

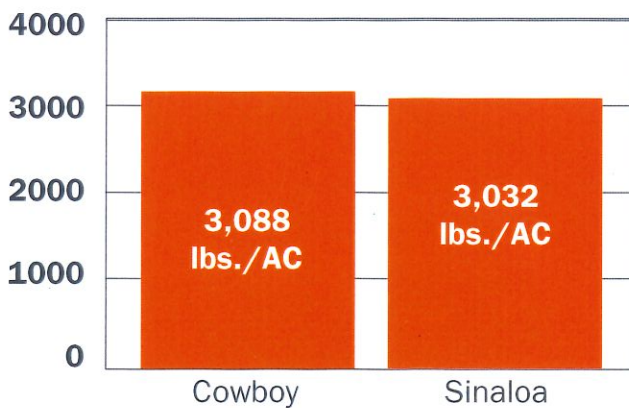
Excellent seed color, color retention, appearance and shape.

Economic Profile:

Assuming a 56 lbs./AC yield advantage compared to Sinaloa.* Growing Cowboy will potentially increase your profit by \$16/AC on \$30/cwt. beans. This amounts to \$1,600 on 100 acres .



COWBOY VS. SINALOA



Yield data based on 23 yr./locations of data.
Data from 2012 - 2016 trials in Buxton, Forest River, Hatton, Prosper, Northwood, St. Thomas and more.

TRIAL DATA

COWBOY

Approx. Maturity	Matures approx. the same as Sinaloa
Approx. Seed Count	1,247 seeds/lb.
Disease Resistance	Resistant to Rust strains tested for at Colorado State University

Maturity data is based on 14 yr./locations of data.
Seed count data is based on 23 yr./locations of data.
See reverse side for disease resistance abbreviation chart.

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