

Pinto 'Torreon' 06206

High Yielding Direct Harvestable Pinto Bean!

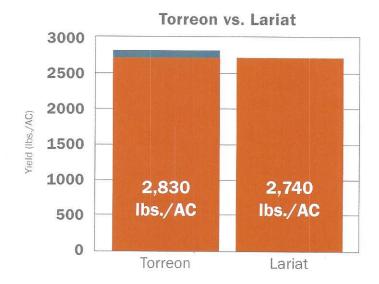


Pinto 'Torreon' 06206

Torreon (06206) has shown broad adaptability in trials throughout the MINDAK region and in the High Ploins. Torreon (06206) is indeterminate, upright in it's architecture and provides great yield potential to the grower.

Preliminary data shows Torreon (06206) with a yield advantage of 90 lbs./AC.* over Lariat in MinDak.

Assuming a 90 lbs./AC yield increase over Lariat, profit would increase \$27/AC on \$30/cwt. beans. This would amount to \$2,700 for 100 AC of production and mature 3 days earlier than Lariat.





	L DATA 6206
Approx. Maturity	3 days earlier than Lariat**
Plant Type	Upright architecture
Approx. Seed Count	1,224 sds./lb.***
Disease Resistance	Resistant to Rust strains tested for at Colorado State University

TO PURCHASE SEED
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- *Yield data based on 29 yr./locations of data.
- **Maturity data is based on 6 yr./locations of data .
- ***Seed count data is based on 9 yr./locations of data.

Data from 2007 - 2015 trials in Forest River, Hatton, Prosper, Northwood, St. Thomas and other MINDAK loca-tions.

For customers around the world, ADM draws on its resources—its people, products, and market perspective—to help them meet today's consumer demands and envision tomorrow's needs.





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Plant Type 1A	Bush determinate erect stem
Plant Type 2A	Erect growth indeterminate short runners
Plant Type 2B	Erect growth indeterminate with medium to long runners
Plant Type 3B	Prostrate vine indeterminate growth with long runners
BCMV	Bean common mosaic caused by the specified strains of Bean common mosaic virus
всти	Curly top caused by Beet curly top virus
BGYMV	Bean golden yellow mosaic caused by Bean golden yellow mosaic virus
CI	Anthracnose caused by Collectrichum lindemuthianum
Psp	Halo blight caused by Pseudomnas savastanoi pv. phaseolicola
Pss	Bacterial brown spot caused by Pseudomaonas syringae pv. syringae
Ua	Rust caused by the specified races of Uromyces appendiculatus
HR	High Resistance: describes plant varieties that highly restrict the growth development of the specified pest or pathogen under normal pest or pathopressure when compared to susceptible varieties. Highly resistant varieties in however, exhibit some symptoms or damage under heavy pest or pathogen pressure.
IR	Intermediate Resistance: describes plant varieties that restrict the growth development of the specified pest or pathogen, but may exhibit a greater range symptoms or damage compared to highly resistant varieties. Intermedia resistant varieties will still show less severe symptoms or damage than susceptible plant veries when grown under similar environmental conditions and/or pest or pathogen pressure.

ADM Seedwest

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