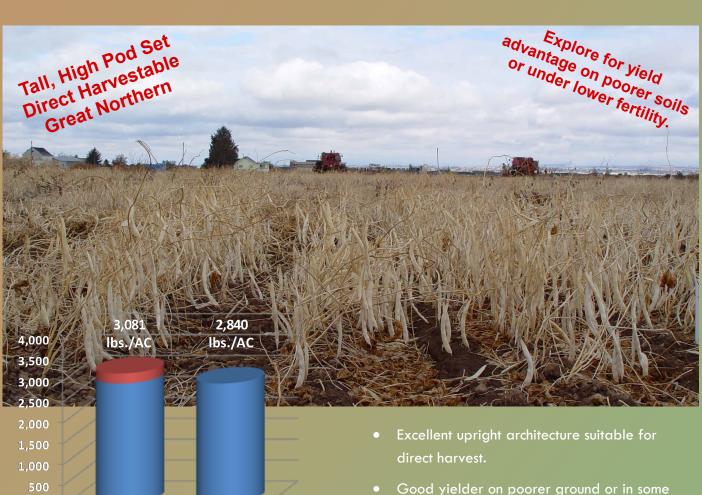
Great Northern

Taurus



Taurus is a broadly adapted great northern bean variety ideally suited to Nebraska and Colorado production regions. Taurus has shown significantly higher yield potential then traditional great northern beans, such as Marquis and Beryl, on poorer grounds and potential for possibly lowering input costs by reducing the need for extra nutrients that Marquis and Beryl have traditionally needed. Lower fertility or poorer soils can also lead to an earlier maturity than under higher fertility farming practices.

Marquis

Taurus

Assuming a 240 lbs./AC yield advantage compared to Marquis.* Growing Taurus will potentially increase your profit by \$108/AC on \$45/cwt. beans. This amounts to \$10,800 on 100 acres and the added benefit of upright architecture.

- Good yielder on poorer ground or in some stress conditions that hurt other great northern varieties.
- Matures 92-96 days or about 3 days later than Marquis.**
- Approximate seed count is 1,178 sds./lb.***
- Demonstrated resistance to Bean Common Mosaic Virus. It has shown resistance to prevalent strains of rust that currently affect the Nebraska and Colorado growing regions.

TO PURCHASE SEED: CONTACT YOUR LOCAL DEALER

- *Yield data based on 23 yr./locations of data.
- **Maturity data is based on 18 yr./locations of data .
- ***Seed count data is based on 13 yr./locations of data.

Data from 2003 - 2013 with trials in Gering, Mitchell, Scottsbluff, Minatare, Twin Falls, ID and more.

Plant Variety Protection for GN Taurus is applied for. Unauthorized propagation of this variety is prohibited.

All variety information presented herein is based on field and laboratory observations. Actual crop yield and quality are dependent upon many factors beyond our control. Since environmental conditions and local practices may affect variety characteristics and performance, we disclaim legal responsibility therefore. Read all tags and labels. They contain important conditions of sale, including limitations of warranties and remedies.