



KWS Progas

Hybrid Rye

CO₂
EFFICIENT

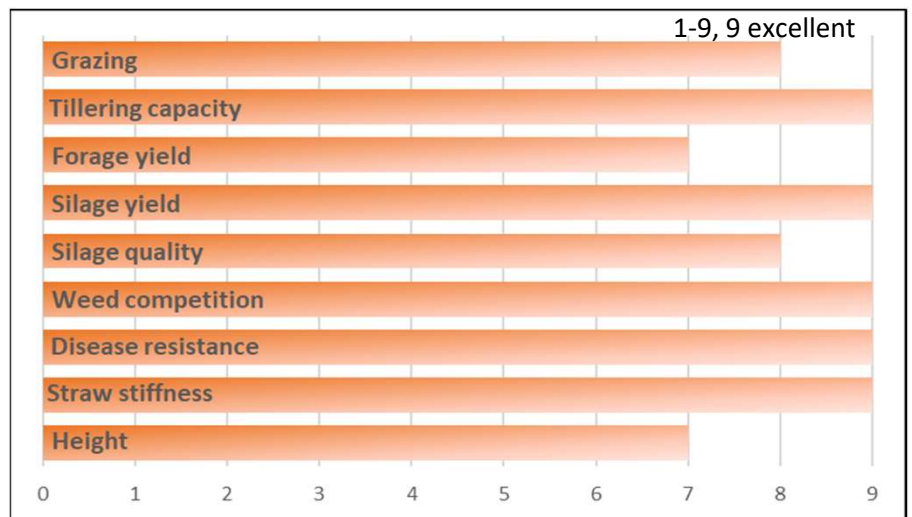
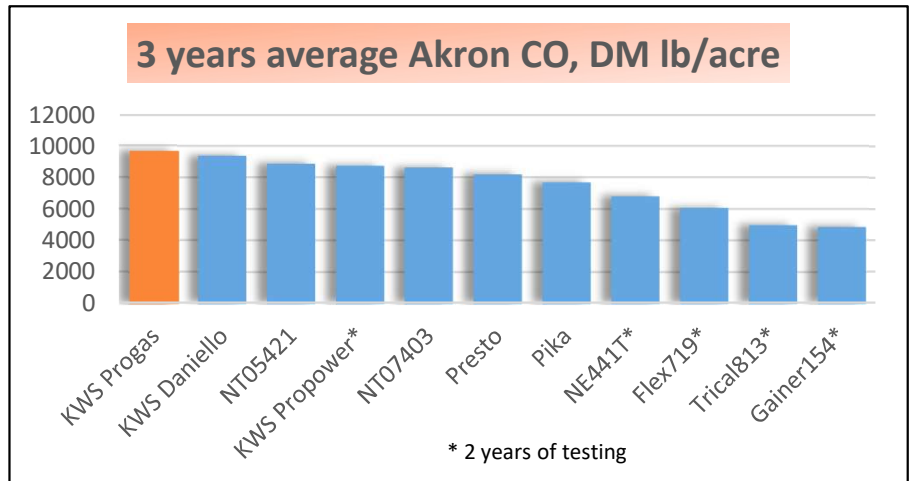
SEEDING
THE FUTURE
SINCE 1856



High yield low cost – No. 1 for silage

Key Attributes:

- Hybrid
- Impressive fall vigor expressed by high tillering capacity
- Exceptional winterhardiness
- Early regrowth in spring
- Very good drought resistance – less water use than any other winter small grain.
- Very good competitor to weed
- Very stiff and solid straw
- No diseases – full resistance package
- Top silage yield with high quality – high protein and low uNDF
- Adapted for high plains and all Northern States.





KWS BONO

Hybrid Rye



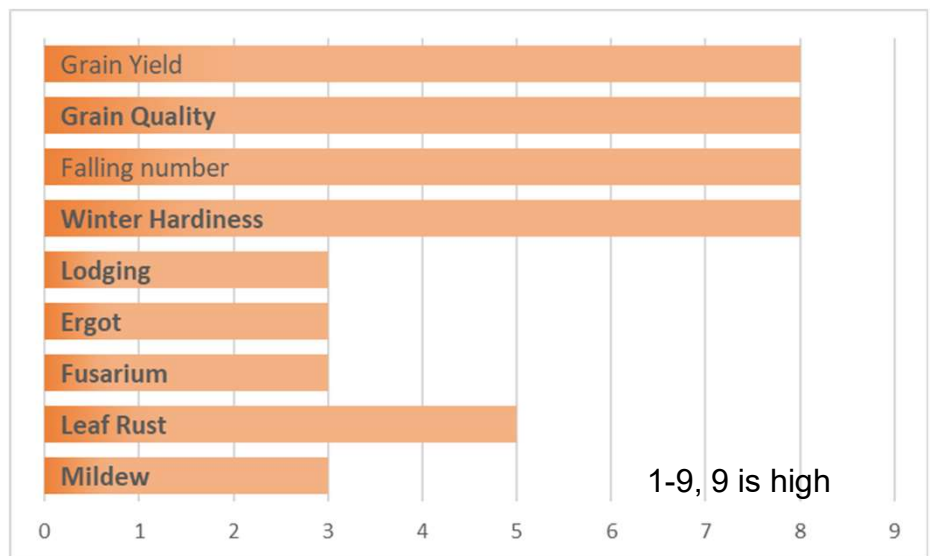
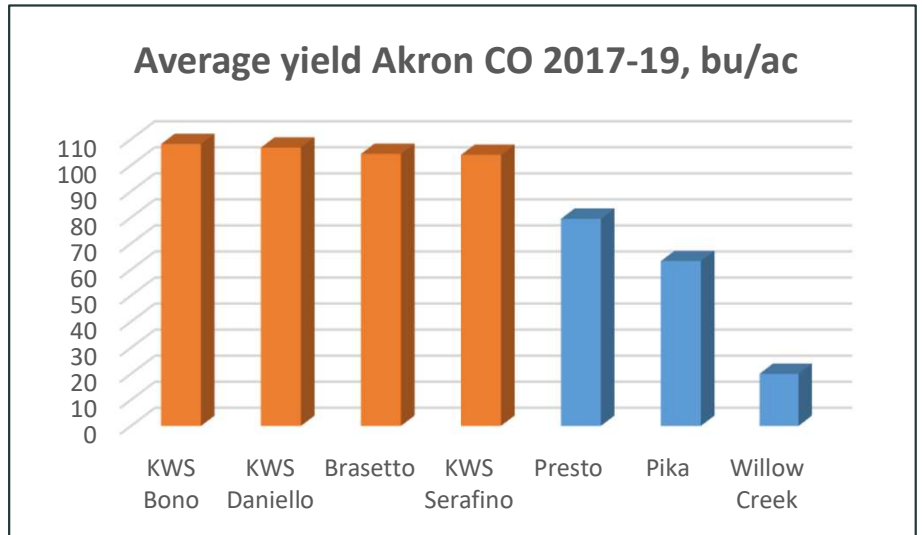
SEEDING
THE FUTURE
SINCE 1856



Centre stage for yield and drought tolerance!

Key Attributes:

- Hybrid
- Excellent drought resistance
- Very high grain yield
- High grain quality for both food and feed.
- Impressive fall vigor
- Exceptional winterhardiness
- Early regrowth in spring
- Very good competitor to weed – Allelopathy
- Very stiff and solid straw
- Good disease resistance
- Adapted for high plains and all Northern States.



Hybrid rye is a low input crop which makes it very competitive for feed production. The hybrid develops a very large roots system which help to improve the nutrient and water uptake and reduce the input requirement by 20% at same yield level as other winter cereals. Also the exudates from the roots (Allelopathy) ensure good competition to weed.