

syngenta®



A New Vision for Wheat Production

Hybrid seeds revolutionized crop production around the world. The AgriPro® brand is the first to bring farmers game-changing hybrid wheat technology, starting with progressive spring wheat farmers in the Northern Plains.

Now is the time to try hybrid wheat on your farm and lead the way in what promises to be one of the most exciting changes in wheat production in decades.

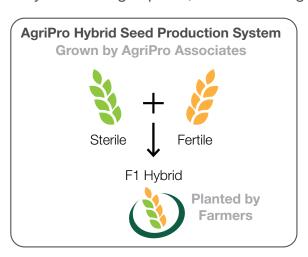
Farmer Benefits

The AgriPro hybrid program focuses on the potential for:

- > increased yield consistency field-to-field and year-over-year,
- > yield increases from hybrid vigor,
- > reduced seeding rate, and
- > industry-leading genetics resulting in improved farm profitability and reduced risk

Hybrid Seed Production

The AgriPro Hybrid Wheat production system is a proprietary, breakthrough solution in wheat production at scale that utilizes the mating of genetically sterile female plants grown in a whole-field scenario with male pollinator plants, both selected for superior traits, to maximize efficiency—delivering superior, affordable F1 genetics to the farmer.



AgriPro Hybrid Wheat is planted by farmers at a reduced seeding rate compared to varietal wheat

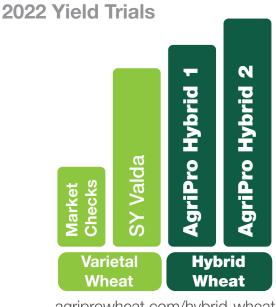
Increased Yield Consistency

Two-Year Stability Ranking

Hybrid vigor **Hybrids** in hybrid wheat buffers Performance challenges from the environment and increases uniformity-**Market Check** across your fields **Wheat Varieties** and year to year. **Stability**

> AgriPro Hybrid Wheat is grown and managed the same as high-yielding varietal wheat and the grain is sold through normal channels

Higher Yield Potential



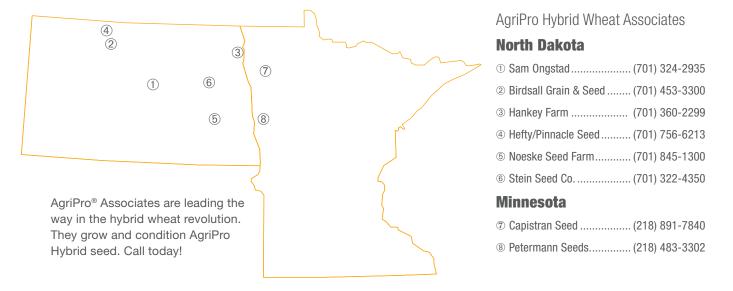
Yield trials show superior performance and rapid progress in hybrid development.

The use of AgriPro hybrid wheat seed ensures access to the best genetics every year.

agriprowheat.com/hybrid-wheat



For seed, call an AgriPro Hybrid Wheat Associate or your local AgriPro Associate



After more than 12 years of intense research and development, the AgriPro® brand is bringing hybrid spring wheat to growers in the Northern Plains. Seed is currently available for booking.

Hybrid wheat is set to revolutionize high-value wheat production by increasing yield potential and consistency, advancing agronomics, reducing risk, and improving grower ROI.

Hybrid Wheat is available now. Try it on your acres.

Hybrid Wheat Advantages

- > Increased yield potential
- > Heterosis/hybrid vigor
- > Yield consistency
 - > Field to field
 - > Year over year
- > Lower seeding rate 80% of normal
- > Enhanced agronomics

- > Enhanced weed competition
- > Lowered risk
- > Increased ROI potential
- > Enhanced end-use quality
- > Convenient—manage similar to high value variety production
- > Non-GMO