

CERTIFIED WINTER WHEAT

Wheat has good potential for forage and is usually higher in quality than rye, triticale and oats but not barley. However, wheat usually produces more dry matter than barley. Certified seed is a great way to assist in guaranteeing high profit yields. Certification ensures excellent seed quality free of weed contamination and including known germination and test weights. Also, certified seed saves time and provides additional conveniences during the busy harvest and planting season.

- Proven seed stock.
- Passes inspection for varietal purity, other crops and weeds.
- Tagged with Laboratory analysis for:
 - › Germ
 - › Variety purity
 - › Noxious weeds
 - › Seed count



	Carbon/Nitrogen Ratio (C:N)	Seeding Rate (mono) lbs/acre	Seeding Rate (mix) lbs/acre	Seeding Rate (for forage) lbs/acre	Seeding Depth (with drill)	Seeds/lb	Seeding Time	Bulk Density * lbs/ft ³	Aerial Application Seeding Rate*	Germination Soil Temperature (Degrees Fahrenheit)	USDA Hardiness Zone	Days to Emergence
Hay	Vegetative - 20:1	30-50	20-40	80-120	3/4"-1"	11-12,000	Aug-Oct	48	20-60	38°F	3	6-10
Silage	Straw - 80:1	30-50	20-40	80-120	3/4"-1"	11-12,000	Aug-Oct	-	20-60	38°F	3	6-10

* +/- 5%. Bulk Density averages are only a guide. Moisture, humidity and seed quality all affect bulk density.

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PREMIUM
COVER CROP SEED