Nebraska Wheat Varieties

for 2012-2013

Compiled by the Nebraska Wheat Board 301 Centennial Mall South Lincoln, NE 68508 402.471.2358 or www.nebraskawheat.com

Released April 2013

NEBRASKA WHEAT

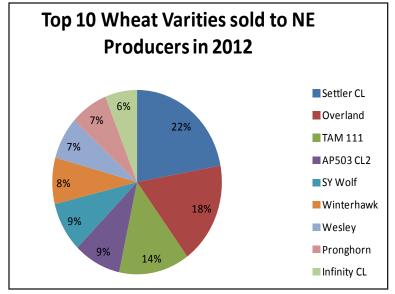
Settler CL Most Popular Winter Wheat Variety Planted for 2013

Top 3 Varieties

Settler CL was the top selling wheat seed in 2012. Settler CL is a semi dwarf hard red winter wheat that may be used as a component of the BASF CLEARFIELD production system. Settler CL was released primarily for its adaptation to rainfed wheat production systems in Nebraska. On average, plant height is 29 inches. It is moderately late in maturity and has moderate straw strength. Settler CL is moderately resistant to stem rust, stripe rust, and to wheat soil borne mosaic virus. End use quality was rated good. Non-complementary varieties include: Wesley, Millennium and Above.

Overland is a hard red winter semi-dwarf with a mature plant height of about 33 inches. Overland is moderately late in maturity and should be considered as a possible replacement for Arapahoe, Culver, Millennium, and Wesley. It has moderate straw strength and is moderately resistant to leaf rust, stripe rust and Hessian fly. Overland also appears to have tolerance to wheat streak mosaic virus. Non-complementary varieties include: Arapahoe, Culver, Millennium, Wahoo and Niobrara.

TAM 111 is a tall, hard red winter semi-dwarf wheat with good drought tolerance. It is a medium maturing variety with good straw strength. TAM 111 is stripe rust tolerant. The grain has very good test weight patterns and good milling/baking qualities. It was developed, produced, and marketed exclusively under the AgriPro brand name.



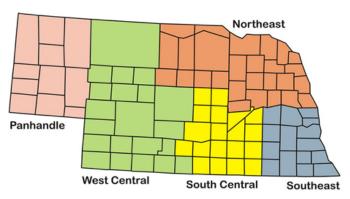
^{*} Data provided by NCIA based on 60# bushels sold.

Varieties of wheat sold to NE producers in 2012

NE producers in 2012					
Variety	% of 60# bu. sold				
Settler CL	15.39				
Overland	12.36				
TAM 111	9.41				
AP503 CL2	6.29				
SY Wolf	6.06				
Winterhawk	5.63				
Wesley	5.13				
Pronghorn	5.03				
Infinity CL	4.26				
Art	3.59				
Camelot	3.33				
Everest	3.18				
Goodstreak	3.05				
Armour	2.68				
Robidoux	2.34				
McGill	2.06				
TAM 113	1.24				
Hitch	1.22				
SY Gold	1.16				
Postrock	1.15				
Jagalene	0.71				
Karl 92	0.71				
Millennium	0.67				
Hatcher	0.65				
Alliance	0.59				
WB-Cedar	0.52				
CJ	0.26				
Brawl CL2	0.18				
T158	0.18				
TAM 112	0.15				
Hawken	0.14				
2145	0.14				
Arapahoe	0.11				
2127	0.11				
Ogallala	0.11				
Scout 66	0.10				
Buckskin	0.04				
Denali	0.04				
Mace	0.03				

District Highlights

Listed below are the top three varieties for each growing region based on a three year average yield performance. These recommended varieties are based on variety trials conducted by the University of Nebraska. For more information go to http://cropwatch.unl.edu/web/wheat/virtual.

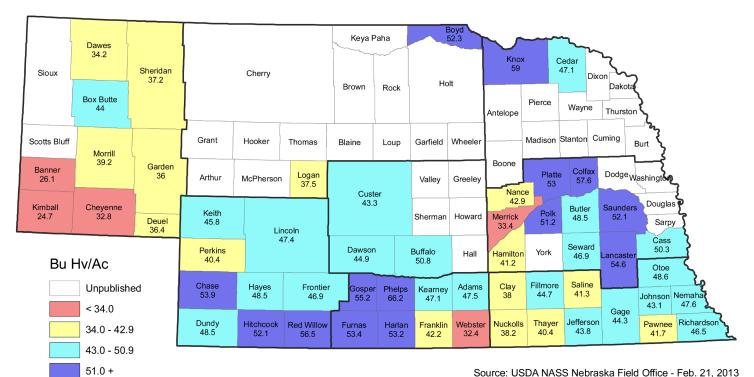


Panhandle (Dryland)	Panhandle (Irrigated)	West Central (Dryland)	West Central (Irrigated)	South Central	Northeast (Rainfed)	Southeast
Robidoux	Aspen (W)	Settler CL	Aspen (W)	Overland	Sy Wolf	Sy Wolf
Settler CL	Armour	Winterhawk	Armour	Sy Wolf	Armour	Overland
Armour/Overland/ McGill/Winterhawk	Settler CL	Robidoux	Settler CL	Millenium	Hitch	McGill

^{*} Note that Sy Wolf is best for 2 year average not 3 year average yield performance.

2012 Nebraska Winter Wheat Yield

State Yield = 41.0 Bu Hv/Ac



 $http://www.nass.usda.gov/Statistics_by_State/Nebraska/Charts_and_Maps/2012AllWheatCountyYlds.pdf$

Data Source

This report was derived from certified seed sales reported to the Nebraska Crop Improvement Agency. For additional information on specific varieties, please contact the Nebraska Crop Improvement Association at 402.472.1444.