



2011 ARROW SEED WHEAT VARIETIES

VARIETY	TYPE	PRIMARY USE AREA								GOOD FALL GROWTH	MATURITY	COMMENTS
		SE	SC	C	SW	NE	NC	RESPONSE TO HIGH MANAGEMENT				
NEBRASKA VARIETIES												
CAMELOT	MT-SD	i d	i D	I D	I D	I D	I d	I d	Good		ML	Susceptible to soil borne and wheat streak, as good or better performance than Overland in the Western 1/2 of Nebraska.
INFINITY CL	M,SD	i D	i D	i D	i D		i D		Good		M	Use in fields with, cheat, rye and goatgrass and spray with Beyond to control contamination.PVP
MCGILL (NE01481)	M,SD	D	D	D	i D				Good		ME	Dryland wheat for central and western Nebraska
OVERLAND (NE01643)	MT-SD	d	i D	D	D		i D		Very Good		L-ML	Yield and Straw improved over Millennium
SETTLER CL	MT,SD		D	D	i D				Fair		L	Western Nebr. Counterpart to InfinityCL
AGRIPRO VARIETIES												
ART	M, SD	I D	I D	I D	I D	i d	i d	i d	Excellent	X	ME	Not as drought tolerant as PostRock and Hawken, very high yield potential.Excellent disease resistance.Grazing potential.
AP503 CL2	M, SD	I D	I D	I D	I D	i d	i d	i d	Very Good		ME	Only HRWW with 2 gene on the market for tolerance to Beyond Herbicide. Most similar to Jagalene.
JAGALENE	M, SD	I D	I D	I D	I D	i d	i d	i d	Very Good	X	ME	High test weight, High yield potential dryland and irrigated.Recommend fungicide use.
OGALLALA	S, SD	I d	I d	I d	i d		i d		Good	X	M	Consistent yields. Broad adaptation. Can be grazed.
POST ROCK	M-SD	I D	I D	I D	I D	i d	i d	i d	Good	X	M	Better disease resistance than Jagalene. High yield potential
TAM 111	MT, SD		i D	i D	i D						M	Excellent yield SW,WC, NE. Tall wheat, so watch spring fert.
AGSECO VARIETIES												
ARMOUR	S, SD	I D	I D	I D	I D	I D	I D	I D	Very Good		E	Shorter variety with excellent straw strength, resistance to leaf & stripe rust, soil borne mosaic resistant.
HITCH	MS, SD	I D	I D	I D	I d				Excellent	X	ML	Med height with excellent straw strength, and rust resistance, range in south of I-80; Good late planted wheat.
SANTA FE	M, SD	I D	I D	I D	I D	I D	I D	I D	Very Good	X	ME	Good test weight, leaf health, soil borne mosaic resistance.Grazing potential.
WINTERHAWK	MT, SD		d	D	i D		d	d	Good	X	M	Good to ex. dryland yield; good drought tolerance.susc.to leaf rust so better in west than east. Tillers good.Grazing potential.

LEGEND: SD-SemiDwarf T-Tall M-Medium S-Short SE-Southeast SC-South Central NE-North East NC-North Central C-Central SW-SouthWest E-Early L-Late D-Dryland I-Irrigated