



# 2010 ARROW SEED WHEAT VARIETIES

VARIETY	TYPE	PRIMARY USE AREA						RESPONSE TO HIGH MANAGEMENT	GOOD FALL GROWTH	MATURITY	COMMENTS
		SE	SC	C	SW	NE	NC				
<b>NEBRASKA VARIETIES</b>											
INFINITY CL	M,SD		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
MILLENNIUM	MT, SD		D	D	D	d	D	Good		ML	Replaced Arapahoe, Good dryland yields
OVERLAND (NE01643)	MT-SD	d	i D	i D	D	D	i D	Very Good		L-ML	Yield and Straw improved over Millennium
CAMELOT	MT-SD	i d	i D	ID	ID	ID	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.
<b>AGRIPRO VARIETIES</b>											
ART	M, SD	ID	ID	ID	ID	i d	i d	Excellent		ME	Not as drought toler. As PostRock and Hawken, very high yield potential.Excelent disease res.
AP503 CL2	M, SD		ID	ID	ID	i d	i d	Very Good		ME	Only HRWW with 2 gene on the market for tolerance to Beyond Herb. Most similar to Jagalene.
HAWKEN	S, SD	ID	ID	ID	ID	ID	ID	Very Good		ML	Good drought tolerance, winterhardiness and disease R; watch for wheat streak; soil-borne mosaic virus resistant
JAGALENE	M, SD		ID	ID	ID	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	Good	X	M	Consistent yields. Broad adaptation. Can be grazed.
POST ROCK	M-SD	ID	ID	ID	ID	i d	i d	Good	X	M	Better disease resistance than Jagalene. High yield potential
TAM 111	MT, SD			i D	i D					M	Excellent yield SW,WC, NE. Tall watch spring fert.
THUNDERBOLT	M, SD		D	D	D		D		X	M-ME	Handles stress well, consistent yielder
<b>AGSECO VARIETIES</b>											
ARMOUR	S, SD	ID	ID	ID	ID	ID	ID	Very Good		E	Shorter variety with excellent straw strength, resistance to leaf & stripe rust, soil borne mosaic restitant.
HITCH <i>New</i>	M, SD	ID	ID	ID	I d	i d	i d	Excellent	X	ML	Med height with excelent straw strength, and rust resistance, range in south of 180
SANTA FE	M, SD	ID	ID	ID	ID	ID	ID	Very Good	X	ME	Good test weight, leaf health, soil borne mosaic restitance.Grazing potential.
SMOKY HILL	M, SD	i D	i D	ID	i D			Very Good		ML	Excellent yield, good disease resistance.

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