



Fire Up Your Yields - Lower Feed Cost!

high

Hybrid Profile

Management Tutor

Ideal Seeding Depth: 1 inch
Seeding Rate/Acre: 0.8 units

1 unit = 1 million viable seed

Seed Date: mid Sept. - late Oct.

Nitrogen: 1.2 lb N /bu

Field Travel: Before stem elongation

Key Agronomics

Grain Yield: high-very high Harvest Index: high Straw Yield: high Winter Hardiness: very high Heading Date: mid-late Plant Height: average Straw Strength: excellent Root Development: very large Ability to Tiller: very high **Biomass Production:** high

Disease Profile

Falling Number:

Ergot: very low
Fusarium: low
Leaf and Strip Rust: low
Powdery Mildew: low



KWS Serafino is the newest approved variety for the distilling and malt industry. Additionally, it shows very high economic competitiveness for livestock feed.

	AREA OF A	DAPTATION	
High Plains >4000 ft	Midwest North of 190	West South of I90	Eastern US
Х	X	x	Х

SOIL TYPE BEST ADAPTATION					
Sand	Loamy Sand	Sandy Loam	Loam	Sandy Clay Loam	Sandy Clay
		Х	Х	Х	Х

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Maximize your tonnage...Step up to Propower

Hybrid Profile

Management Tutor

Ideal Seeding Depth:

Silage Seeding Rate/Acre:

Grazing Seeding Rate/Acre:

0.8 units
0.8-1.0 unit

1 unit = 1 million viable seed

Seed Date: August -September
Total Nitrogen: 120 lb N /ac

Key Agronomics

Soil Types: Forage Yield: very high Winter Hardiness: very high Quality: high Plant Height: average Straw Strength: good very large Root Development: Ability to Tiller: high Early Vigor: good Pre-head Biomass: high Milk Stage Biomass: very high

Very high resistance to all diseases



KWS Propower offers a one of a kind combination of maximum yields and excellent standability making it a top choice for feedlots and beef cattle producers.



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