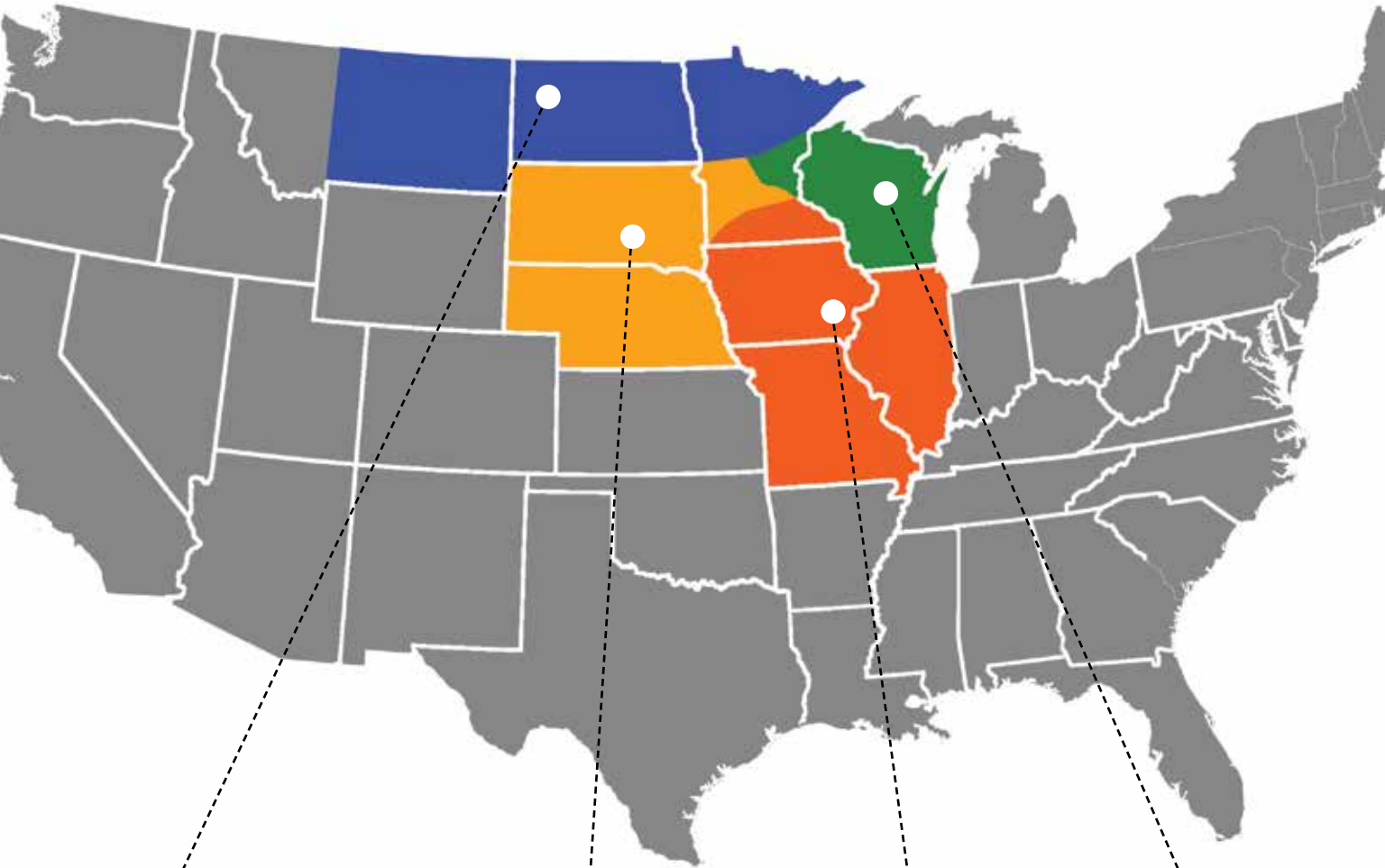




GRAIN MILLERS

RECOMMENDED VARIETIES FOR MILLING OATS

U.S. Midwest



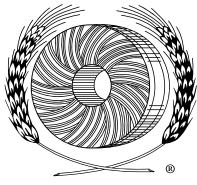
MN Pearl - Eastern Portion
Leggett - Western Portion
ND Carson
ND Spilde
Rockford

MN Pearl
Rushmore
SD Buffalo
SD Momentum
Sumo

MN Pearl
Reins
Sumo
Rushmore
SD Buffalo
SD Momentum

Reins
Saddle
Sumo

The map provided is designed as a tool to help identify where different oat genetics perform best. The zones outlined are not meant to serve as a rule but a guide to selecting varieties. Please contact Grain Millers, Inc. if any questions or concerns arise.



GRAIN MILLERS

RECOMMENDED VARIETIES FOR MILLING OATS U.S. Midwest

VARIETY	BREEDING ORIGIN	MATURITY	CROWN RUST	STEM RUST	BYDV	HULL COLOR
Leggett	AAFC	Late	MS	MS	S	White
MN Pearl	U of MN	Late	MS	MR	MS	White
ND Carson	NDSU	Late	MR	MR	MS	White
ND Spilde	NDSU	Late	MR	MR	MR	White
Reins	U of Illinois	Early	MS	MS	MS	Tan
Rockford	NDSU	Late	S	MR	R	White
Rushmore	SDSU	Medium	MR	MR	MR	White
Saddle	SDSU	Medium	MR	MR	MS	White
SD Buffalo	SDSU	Medium	MR	MR	MR	White
SD Momentum	SDSU	Late	MR	MR	MR	White
Sumo	SDSU	Early	MR	MR	MS	White

R - Resistant
MR - Moderately Resistant
MS - Moderately Susceptible
S - Susceptible

At the time of publication, it is believed that the varieties listed above, combined with good agronomic characteristics and management, should provide the best opportunity for growers to produce food quality oats. Before purchasing or planting oat varieties not listed, please contact Grain Millers, Inc. to discuss attributes of other varieties considered.

Grain Millers recommends the frequent scouting of oats fields for both insects and plant diseases from early in the growing season through heading. If leaf fungal diseases are seen, the timely application of registered and approved fungicides for non-organically grown oats is approved and recommended to enhance both yield and grain quality potential. Contact Grain Millers, Inc. for more information.

Please contact Crop Improvement Associations or Grain Millers, Inc. for descriptions or more information on varieties.

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