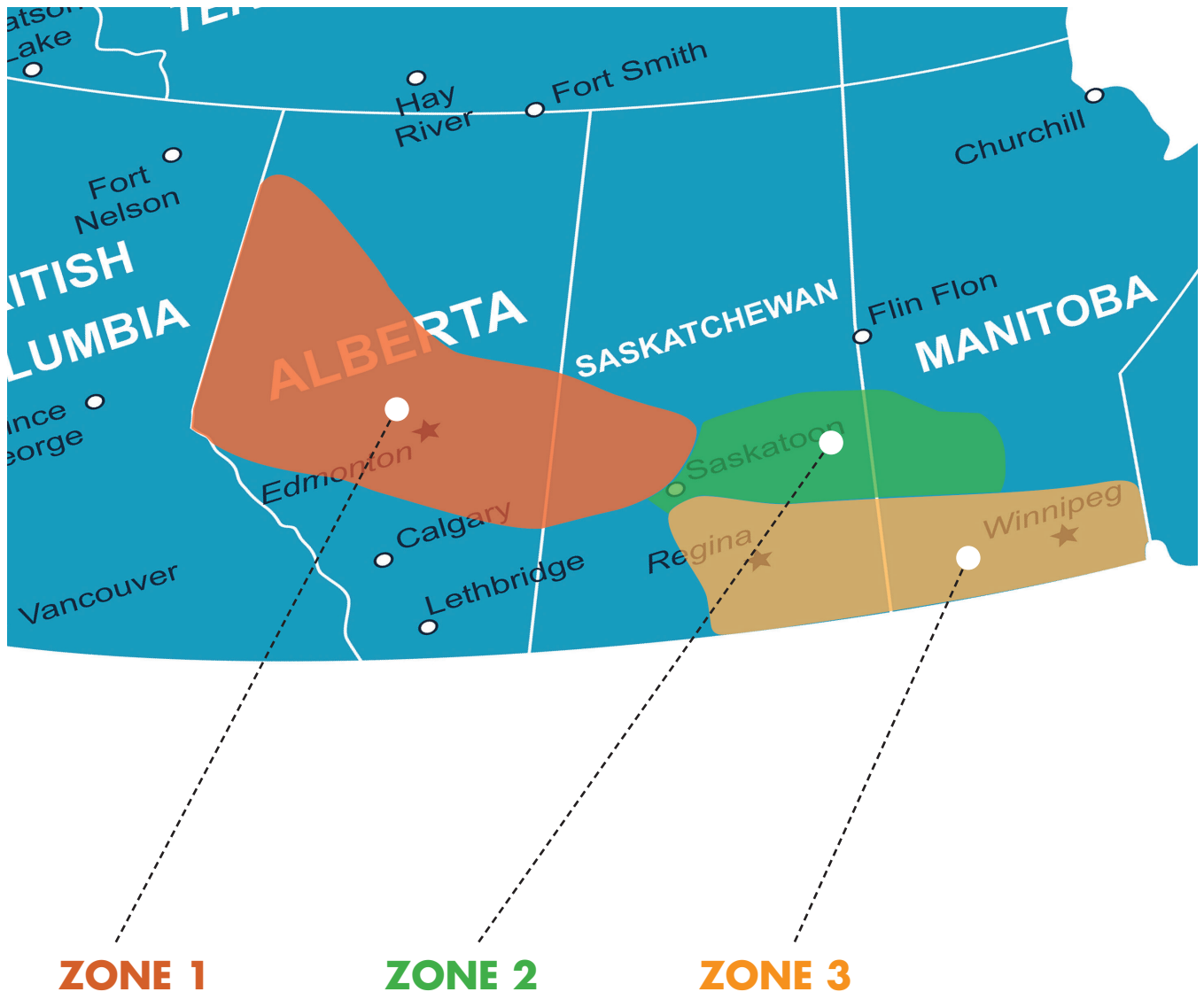




GRAIN MILLERS

RECOMMENDED VARIETIES FOR MILLING OATS

Western Canada



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 if any questions or concerns arise.



GRAIN MILLERS

RECOMMENDED VARIETIES FOR MILLING OATS

Western Canada

RECOMMENDED VARIETIES

ZONE 1

CDC Seabiscuit
CDC Ruffian
CDC Minstrel
CS Camden¹

ZONE 2

CS Camden¹
AAC Summit
CDC Ruffian
CDEC Minstrel
AAC Leggett

ZONE 3

AAC Summit
CDC Ruffian
CDC Minstrel
AAC Leggett
Souris
CS Camden¹

If a variety is listed as recommended in any zone it is considered acceptable across all zones.

ACCEPTABLE

AAC Morgan¹
CDC Dancer
Triactor¹
SW Betania
CDC Orrin
AAC Pinnacle

VARIETIES UNDER REVIEW

AAC Oravena
AAC Justice
CDC Norseman
ORe3541M
ORe3542M
CDC Arborg

PROHIBITED VARETIES

| | | | |
|--------|---------|------------|------------------------|
| Gwen | Mustang | Whitestone | Jasper |
| Jordan | Grizzly | Juniper | Feed Varieties |
| Lu | Bullion | Bourdrias | Hulless Varieties |
| Ronald | Cascade | Murphy | Forage Style Varieties |

¹ Due to reduced rust resistance this variety may require a fungicide application, under conventional systems, in rust-prone areas.

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 for more information.

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 to discuss attributes of other varieties considered.

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