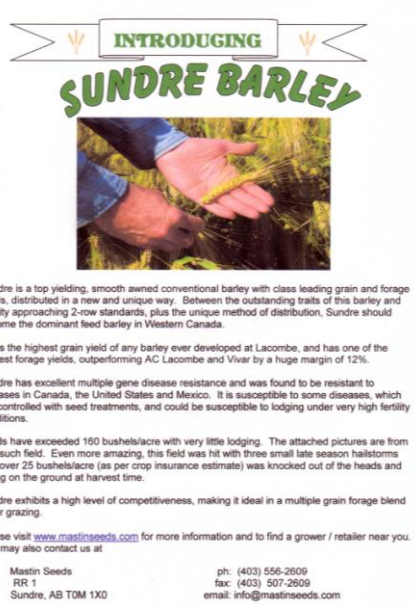
Promotional Resources Available:

Sundre Barley Postage Stamp: *contact us for current pricing*

Field Signs: *$10 each plus shipping*

Brochures



INTRODUGING

SUNDRE BARLEY

Sundre is a top yielding, smooth awned conventional barley with class leading grain and forage yields, distributed in a new and unique way. Between the outstanding traits of this barley and quality approaching 2-row standards, plus the unique method of distribution, Sundre should become the dominant feed barley in Western Canada.

It has the highest grain yield of any barley ever developed at Lacombe, and has one of the highest forage yields, outperforming AC Lacombe and Vivar by a huge margin of 12%.

Sundre has excellent multiple gene disease resistance and was found to be resistant to diseases in Canada, the United States and Mexico. It is susceptible to some diseases, which are controlled with seed treatments, and could be susceptible to lodging under very high fertility conditions.

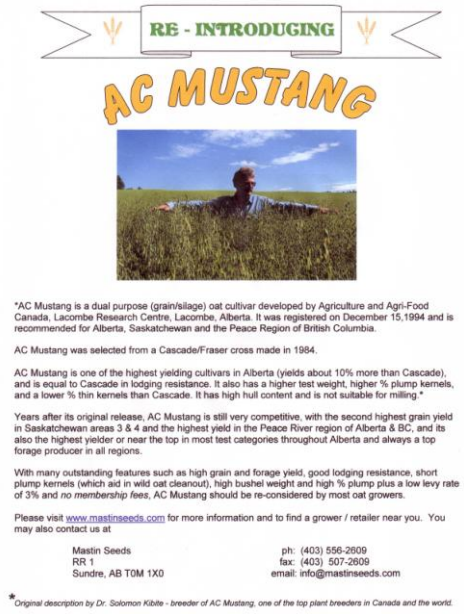
Yields have exceeded 160 bushels/acre with very little lodging. The attached pictures are from one such field. Even more amazing, this field was hit with three small late season hailstorms and over 25 bushels/acre (as per crop insurance estimate) was knocked out of the heads and laying on the ground at harvest time.

Sundre exhibits a high level of competitiveness, making it ideal in a multiple grain forage blend or for grazing.

Please visit www.mastinseeds.com for more information and to find a grower / retailer near you. You may also contact us at

Mastin Seeds
RR 1
Sundre, AB T0M 1X0

ph: (403) 556-2609
fax: (403) 507-2609
email: info@mastinseeds.com



RE - INTRODUGING

AC MUSTANG

*AC Mustang is a dual purpose (grain/silage) oat cultivar developed by Agriculture and Agri-Food Canada, Lacombe Research Centre, Lacombe, Alberta. It was registered on December 15,1994 and is recommended for Alberta, Saskatchewan and the Peace Region of British Columbia.

AC Mustang was selected from a Cascade/Fraser cross made in 1984.

AC Mustang is one of the highest yielding cultivars in Alberta (yields about 10% more than Cascade), and is equal to Cascade in lodging resistance. It also has a higher test weight, higher % plump kernels, and a lower % thin kernels than Cascade. It has high hull content and is not suitable for milling.*

Years after its original release, AC Mustang is still very competitive, with the second highest grain yield in Saskatchewan areas 3 & 4 and the highest yield in the Peace River region of Alberta & BC, and its also the highest yielder or near the top in most test categories throughout Alberta and always a top forage producer in all regions.

With many outstanding features such as high grain and forage yield, good lodging resistance, short plump kernels (which aid in wild oat cleanout), high bushel weight and high % plump plus a low levy rate of 3% and *no membership fees*, AC Mustang should be re-considered by most oat growers.

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*Original description by Dr. Solomon Kibite - breeder of AC Mustang, one of the top plant breeders in Canada and the world.

Canadian Wheat Board Calendar:

Copies can be obtained from Roberta Rockell, at the CWB; contact her at (204) 984-1473.

Trade Show Display

Probably the most important resource is my website at **www.mastinseeds.com** which is continually being updated.