



Application Deadline is Friday, June 22, 2007

2007-08 Identity Preserved Contract Program
Canada Western Red Winter Select
Sign-up Application

PLEASE PRINT

Form with fields: Actual Producer's Name, Address, Potential Company and Station Name, Company/Delivery Point Code, Producer I.D. No., Telephone No., Fax No., File No., Delivery Point Tel. No., Delivery Point Fax No.

I will be seeding a total of _____ acres of Canada Western Red Winter (CWRW) Select, using the following eligible varieties:

AC Bellatrix _____ acres CDC Buteo _____ acres McClintock _____ acres Norstar _____ acres
CDC Osprey _____ acres Radiant _____ acres AC Readymade _____ acres AC Tempest _____ acres

I will be sowing:

[] Saved Seed _____ acres [] Pedigreed Seed _____ acres

Program Highlights

- You will be paid a \$10 per tonne contract premium plus protein premiums on all No. 1 & 2 CWRW 11.5 per cent and higher deliveries under this program that meet a minimum of 95 per cent varietal purity, as sampled and tested by the grain company.
The CWB will pay on-farm storage from September 1, 2007, or the date the contract and harvest sample are received by the CWB, whichever is later, to the date of delivery of the grain under contract.
You are guaranteed delivery, within the 2007-08 crop year, of all the variety-specific grain indicated that qualifies for this program and is accepted under CWB contact.
CWRW Select delivery contracts and harvest sample envelopes will be mailed to eligible farmers in August 2007.
The crop grown on these acres must be stored separately from any other grain production.
You've indicated a potential delivery point above, however you are not committed to deliver to this delivery point.
You will have the option to cancel your delivery contract if the grain produced under this program has not been called for delivery by March 31, 2008.

Signature(s) of Actual Producer (Position in company if applicable) (Date)

Fax to: 204-983-8031
or
Mail to: The Canadian Wheat Board, Box 816, Stn. Main, Wpg. MB, R3C 2P5