

Planting Deadlines Spring-Seeded Grains and Oilseeds 2024 Feature Sheet

The planting deadline is the last day a crop can be planted to qualify for coverage. Planting deadlines vary by area, depending on the available crop heat units, soil features, historical claim rate experience, or other specific geographical characteristics. If you are unsure of your planting deadline, call Agricorp at 1-888-247-4999.

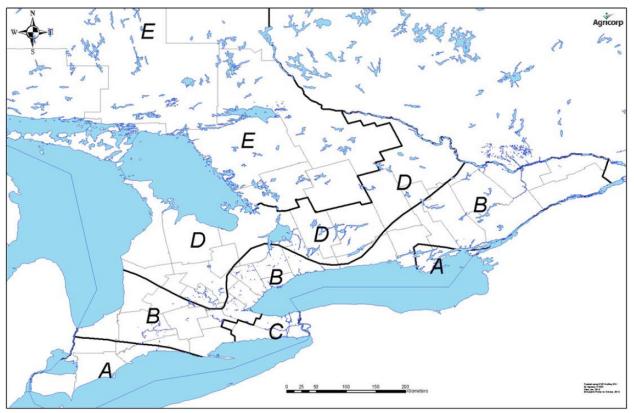
Сгор	Area (see map)	Final planting date
Canola	A, B and C	May 31, 2024
	D	June 10, 2024
	Е	June 15, 2024
Coloured and white beans	A, B and C	June 30, 2024
	D and E	June 20, 2024
Corn	A, B and C	June 15, 2024
	D	June 10, 2024
	E	May 31, 2024
Flax	А	April 25, 2024
	B and C	May 15, 2024
	D	May 31, 2024
	E	June 10, 2024
Mustard	A, B and C	May 31, 2024
	D	June 5, 2024
	E	June 10, 2024

Crop	Area (see map)	Final planting date
Popping corn	All areas	June 10, 2024
Soybeans	A, B and C	June 30, 2024
	D	June 20, 2024
	E	May 31, 2024
Spring grain (oats and barley)	А	April 25, 2024
	B and C	May 15, 2024
	D	May 31, 2024
	E	June 10, 2024
Spring wheat	А	April 25, 2024
	B and C	May 15, 2024
	D	May 25, 2024
	E	May 31, 2024
Sunflowers	All areas	June 1, 2024

Areas C and E are defined by munipical boundaries, as follows:

Area C:	Niagara and Haldimand County and Tuscarora Township
Area E:	Northern Ontario, the districts of Algoma, Cochrane, Kenora, Manitoulin, Muskoka, Nipissing, Parry Sound, Rainy River, Sudbury, Thunder Bay, Timiskaming, and the county of Haliburton.

Planting deadlines defined areas:



If you are unsure of your planting deadline, call Agricorp.

Source – This map defines five specific planting areas and has been developed by Agricorp based on: consultation with industry and OMAFRA crop specialists; consideration of available crop heat units; Production Insurance historical claim rate experience and other specific geographical characteristics.

Use good farm management practices when planting

To maintain your Production Insurance coverage, you are expected to use good farm management practices at all times. Consider soil temperature and condition, weather forecast, seed quality, and seed treatments. Crops planted late in the season must use seed that is adapted for a shorter growing period. If you use practices that contribute to a production or reseed loss, you may lose some or all of your insurance coverage.

Errors and omissions excepted.

Agricorp reserves the right to make corrections if there are any errors or omissions on this feature sheet. For specific legal obligations of Production Insurance, consult the *Contract of Insurance: General Terms.* For details on the collection of information and treatment of records, refer to Section E of the *General Terms.*

Contact us

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