

## MORDEN - 2010 Manitoba Conventional Soybean Seed Quality Data by Variety

Location	Test	Name	% Oil	% Protein	Seeds/lb
Morden	Conventional	OAC Prudence	20.3	40.2	2288
Morden	Conventional	QGC 16T	18.3	42.8	3246
Morden	Conventional	TOMA	21.2	39.7	2641
<b>Experimental lines that are being tested/proposed for registration in Canada</b>					
Morden	Conventional	CFS 08.3.00	20.8	39.7	2527
Morden	Conventional	CFS 09.3.02	20.7	39.7	2506
xcf	Conventional	OAC 06-03	20.6	39.7	2649
Morden	Conventional	OAC 07-03C	19.3	41.3	2822
Morden	Conventional	OAC 07-04C	19.6	41.2	2523
Morden	Conventional	OT05-18	20.9	39.2	2630
Morden	Conventional	OT06-08	19.3	41.7	2197
Morden	Conventional	OT09-03	20.2	38.9	2475
Morden	Conventional	Secan 07-01C	20.4	39.7	2684
Morden	Conventional	Secan 08-01C	20.9	36.9	2720
<b>Site Average - Conventional</b>			<b>20.2</b>	<b>40.1</b>	<b>2608</b>

## MORDEN - 2010 Manitoba Natto Soybean Seed Quality Data by Variety

Location	Test	Name	% Oil	% Protein	Seeds/lb
Morden	Natto	OAC Prudence	20.3	40.2	2288
<b>Experimental lines that are being tested/proposed for registration in Canada</b>					
Morden	Natto	OT08-05	19.9	40.2	4096
<b>Site Average - Natto</b>			<b>20.1</b>	<b>40.2</b>	<b>3192</b>

NOTE: OAC Prudence is not a Natto soybean, it is included in the trial for comparison only.

Data provided courtesy of the Manitoba Pulse Growers Association

