

MORRIS - 2010 Manitoba Conventional Soybean Seed Quality Data by Variety

Location	Test	Name	% Oil	% Protein	Seeds/lb
Morris	Conventional	OAC Prudence	19.9	40.3	2570
Morris	Conventional	QGC 16T	18.4	41.3	3680
Morris	Conventional	TOMA	21.7	39.0	3252
Experimental lines that are being tested/proposed for registration in Canada					
Morris	Conventional	CFS 08.3.00	21.6	38.3	2931
Morris	Conventional	CFS 09.3.02	21.2	38.6	3004
Morris	Conventional	OAC 06-03	21.6	38.6	3423
Morris	Conventional	OAC 07-03C	20.3	39.0	3360
Morris	Conventional	OAC 07-04C	19.9	40.6	2945
Morris	Conventional	OT05-18	21.8	36.5	3060
Morris	Conventional	OT06-08	20.6	39.2	2581
Morris	Conventional	OT09-02	20.9	38.8	3695
Morris	Conventional	OT09-03	20.3	38.3	2817
Morris	Conventional	Secan 07-01C	21.6	38.0	3269
Morris	Conventional	Secan 08-01C	22.2	34.4	3223
Site Average - Conventional			20.9	38.6	3129

MORRIS - 2010 Manitoba Natto Soybean Seed Quality Data by Variety

Location	Test	Name	% Oil	% Protein	Seeds/lb
Morris	Natto	OAC Prudence	19.9	40.3	2570
Morris	Natto	QGC 10N	20.8	36.9	7087
Morris	Natto	QGC 12N	18.7	39.3	5910
Experimental lines that are being tested/proposed for registration in Canada					
Morris	Natto	OT08-05	21.2	38.0	4813
Site Average - Natto			20.2	38.6	5095

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

