

Morris

2011 Manitoba Conventional Soybean Seed Quality Data by Variety

Name	Test	% <u>Protein</u>	% <u>Oil</u>	<u>Seeds/lb</u>
OAC Prudence	Conventional	38.4	22.2	2718
Tundra	Conventional	37.6	20.3	2966
Experimental lines are being tested/proposed for registration in Canada				
AR0920005	Conventional	40.0	23.2	3222
CFS09.3.03	Conventional	38.2	23.3	3295
CFS10.3.02	Conventional	37.8	22.4	3612
DH404	Conventional	42.4	19.8	3466
DH863	Conventional	40.8	21.6	3158
OAC 07-03C	Conventional	37.4	23.0	3789
OAC 09-01C	Conventional	37.0	23.0	3330
OT09-03	Conventional	38.0	21.8	3181
OT10-02	Conventional	37.0	23.4	3011
Secan 07-01C	Conventional	39.5	22.3	3562
Secan 08-01C	Conventional	33.3	24.3	3157
SeCan 11-05C	Conventional	37.7	23.4	3318
SeCan 11-06C	Conventional	37.8	22.9	3302
SeCan 11-10C	Conventional	36.9	22.6	3596
SeCan 11-11C	Conventional	37.6	22.6	3544
Site Average		38.1	22.5	3307

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2011 Manitoba Natto Soybean Seed Quality Data by Variety

Name	Test	% <u>Protein</u>	% <u>Oil</u>	<u>Seeds/lb</u>
OAC Prudence	Natto	38.4	22.2	2718
QGC 12N	Natto	40.1	18.6	5921
Experimental lines are being tested/proposed for registration in Canada				
Colibri	Natto	36.4	20.9	8558
OT08-05	Natto	38.3	22.2	5752
Site Average		38.3	21.0	5737

Data provided courtesy of the Manitoba Pulse Growers Association

Note: OAC Prudence is not a Natto and it is used in the trial for comparison only