

2017 Eastern Manitoba Round-up Ready Quality Data - Morris			
Variety	% Protein	% Oil	Seeds/lb
0066 XR	37.9	22.9	3326
23-60RY	35.2	21.3	3880
24-10RY	36.7	20.8	3197
24-12RY	37.4	22.3	2671
AKRAS R2	35.2	20.9	3302
BARKER R2X	35.1	22.5	3388
BARRON R2X	38.5	21.4	3691
DARIO R2X	36.1	22.1	3254
DKB003-29	34.7	22.4	3120
DKB005-52	36.0	23.1	4036
DKB006-29	34.6	23.6	3027
DKB008-81	33.3	23.2	3533
DOMINGO R2X	34.1	23.7	3175
DS0067Z1	34.8	22.6	4165
DUGALDO R2X	34.6	23.7	3186
DYLANO R2X	34.5	23.0	3414
Foote R2	33.6	22.8	4344
Gray R2	33.9	23.2	3783
HS 006RYS24	34.9	22.8	3691
LEMPO R2X	36.0	23.8	3388
LS 004XT	34.7	22.1	3351
LS 006XT	35.6	22.4	4365
LS MISTRAL	33.2	23.2	4090
LS SOLAIRE	34.3	22.5	3914
LS TRI7XT	34.5	22.1	3314
LS TRI9R2Y	36.2	22.8	3068
Mahony R2	37.2	21.5	3737
MANI R2X	35.5	23.0	3931
MARDUK R2X	35.1	22.8	3533
Nocoma R2	34.5	22.3	2910
NSC Gladstone RR2Y	34.6	21.8	2892
NSC Newton RR2X	37.0	22.4	3506
NSC Riverside RR2X	32.8	24.1	3589
NSC Starbuck RR2X	36.4	21.5	3676
NSC Watson RR2Y	35.7	22.6	3414
P002A63R	36.4	23.2	3547
P006T46R	33.6	24.7	3479
P007A90R	36.1	23.2	3302
P008T22R2	35.1	23.2	3351
PRO 2525R2	36.3	22.9	3815
PS 00095 R2	35.7	23.7	3506
PS 0044 XRN	36.7	22.8	3647
PS 0074 R2	33.3	23.8	-
PV 10S005 RR2	35.7	22.4	3547
PV 11S001 RR2	39.0	22.6	3466
PV 12S007 R2X	34.9	23.0	3401
RX00797	36.0	22.5	3815
S0009-D6	34.8	23.1	3231
S0009-M2	36.8	22.8	3737
S003-L3	35.9	22.8	4408
S006-W5	36.8	23.0	4000
S007-Y4	36.4	22.2	3452
S008-N2	34.4	24.3	3231
TAMULA R2	33.6	22.8	3847
TH 33003 R2Y	35.2	23.0	3948
TH 37004 R2Y	35.3	23.8	3466
TH 87003 R2X	34.9	23.1	3254
TH 88005 R2X	34.6	22.9	3220
TH 88007 R2X	34.5	22.3	3220
TH 88008 R2X	36.4	22.1	3492
Torro R2	36.1	22.3	3401
Experimental lines that are being tested/proposed for registration in Canada			
EXP00717 XRN	33.0	22.9	3110
Site Average	35.4	22.7	3521

* % Protein and % Oil expressed on a dry matter basis

Data provided courtesy of the Manitoba Pulse & Soybean Growers