

Variety	% Protein	% Oil	Seeds/lb
22-60RY	39.1	20.1	3057
23-60RY	40.8	18.7	3099
AKRAS	39.5	18.7	3120
BARRON R2X	43.1	19.7	3164
DARIO R2X	42.1	20.1	3479
DKB0008-39	42.0	19.9	2967
DKB003-29	39.9	20.1	2785
DS0067Z1	39.1	21.0	2967
DYLANO R2X	42.0	20.1	3017
Foote R2	40.0	19.8	3783
Kosmo R2	40.8	20.0	2864
Lono R2	39.4	19.7	3220
LS 002R24N	39.7	20.0	2558
LS MISTRAL	40.3	19.5	2710
LS SOLAIRE	40.8	19.7	2760
LS TRI7XT	41.3	19.3	2967
LS TRI92RY	40.1	20.6	3057
Mahony R2	39.0	20.7	2838
MANI R2X	37.6	20.6	2655
MARDUK R2X	39.5	19.2	2752
McLeod R2	40.0	19.7	3783
Nocoma R2	41.5	19.2	2551
NSC Austin RR2Y	40.8	20.7	3037
NSC LEROY RR2Y	43.4	18.9	2855
NSC Newton RR2X	42.2	19.9	3186
NSC RESTON RR2Y	40.6	19.3	3254
NSC StarCity RR2	42.2	19.3	3466
NSC Watson RR2Y	39.9	20.6	2802
P000A87R	40.2	21.0	2811
P002A63R	42.4	19.3	3037
P006T46R	38.0	21.6	3027
PS 00095 R2	39.8	21.3	2820
PS 0035 NR2	40.1	18.9	2358
PS 0044 XRN	39.7	19.9	3037
PS 0055R2	39.8	20.6	3880
PV 10S005 RR2	39.5	20.5	3208
PV 11S001 RR2	42.5	20.6	2997
S0009-D6	39.4	20.7	3506
S0009-M2	39.7	21.6	2920
S001-B1	41.7	20.6	3037
S003-L3	38.7	21.4	2743
S006-W5	41.0	20.9	3351
S007-Y4	39.9	19.7	2481
TAMULA R2	39.8	19.9	3452
TH 33003 R2Y	40.2	20.5	3078
TH 37004 R2Y	40.5	20.7	2967
TH 87000 R2YX	42.1	19.5	3752
TH 87003 R2YX	41.7	19.5	2846
TH 88005R2XN	38.4	20.1	3153
Torro R2	43.2	18.7	2920
Location Average	40.5	20.0	3043

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

Data provided courtesy of the Manitoba Pulse & Soybean Growers