

Canola - Conventional - Table 1

Langdon

Company/Brand	Variety	Type	Blackleg Rating*	Days to 1st Flower	Days to End Flower	Flower Duration days	Days to Maturity
Agriprogress	CH 586	OP/HEAR	MR	54	73	19	105
Bayer CropScience	InVigor 2573	H-LL	R	57	79	22	112
Bayer CropScience	InVigor 2663	H-LL	R	58	78	20	113
Bayer CropScience	InVigor 4870	H-LL	R	57	79	22	111
Bayer CropScience	InVigor 5630	H-LL	R	57	79	22	113
Bayer CropScience	PHS01-401	H-LL	R	58	79	21	113
Bayer CropScience	PHS02-562	H-LL	R	59	80	22	115
Bonis & Company	BC 937-101	OP-LL	MR	56	78	23	114
Bonis & Company	BC 937-104	OP-LL	MR	55	77	22	115
Bonis & Company	BC 937-140	OP-LL	R	57	75	18	113
Bonis & Company	BC S303L	SYN-LL	R	55	78	23	112
Bonis & Company	BC S305L	SYN-LL	R	56	78	22	114
Croplan Genetics	HyClass 601	H	MR	58	81	22	116
Dow Agro Sciences	Nex830CL	OP-CL	R	63	83	21	120
Dow Agro Sciences	Nex824CL	OP-CL	R	61	82	22	119
Interstate Seed	Hylite 618 CL	H-CL	R	56	75	20	107
Interstate Seed	Hyola 420	H	MR	55	75	21	110
Interstate Seed	Hyola 440	H	CR	58	80	22	113
Proseed	99CH01	H	MR	60	84	24	116
RR Check**	Hyola 357 Magnum	H-RR	MR	54	73	19	108
RR Check**	DKL 34-55	OP-RR	MR	60	82	22	116
Trial Mean				57.2	78.4	21	113
C.V. %				1	1.2	-	1.5
LSD 5%				0.8	1.4	-	2.4

Planting Date: May 7, 2004

Harvest Date: September 17, 2004

All varieties are Argentine (B.napus), OP-Open Pollinated, H-Hybrid, SYN-Synthetic, LL-Liberty Link, CL-Clearfield System, HEAR-High Erucic Acid Rapeseed

\*Blackleg Rating: S=Susceptible, MS=Moderately Susceptible, MR=Moderately Resistant, R=Resistant, CR=Canker Resistant. Ratings provided by the companies.

\*\*Roundup ready check varieties.