

## Ontario Oil & Protein Seed Crop Committee

### White mold infection, 3100 HU trial, Shrewsbury, 2004

Variety	H.U.Rating	Plants infested (%)	Sponsor
29-02R	2900	20.0	First Line
S17-P9	2900	8.0	Syngenta Seeds Canada Inc.
AG1901	2950	9.0	First Line
Chinook	2950	7.0	First Line
30-06R	3000	30.0	First Line
SG1911NRR	3000	12.0	Pride Seeds
Sherwin	3000	10.0	Hyland Seeds
92M10	3000	27.0	Pioneer Hi-Bred Ltd.
ISG 2500	3000	11.0	Inwood Seed & Grain Ltd.
Taylor	3000	9.0	Hyland Seeds
<b>S1990</b>	<b>3000</b>	<b>13.0</b>	<b>Resistant Check</b>
RR Respond	3025	23.0	Hyland Seeds
92M32	3050	29.0	Pioneer Hi-Bred Ltd.
DKB20-10	3050	15.0	DEKALB
S23-Q3	3050	19.0	Syngenta Seeds Canada Inc.
INWOODVINTON	3050	19.0	Inwood Seed & Grain Ltd.
OAC Kent	3050	19.0	SeCan Association
RCAT Harwich	3050	7.0	SeCan Association
Sinclair	3050	9.0	Hyland Seeds
Claremont	3050	12.0	Hyland Seeds
5211RR	3100	21.0	Dow AgroSciences Canada Ltd
92B38	3100	16.0	Pioneer Hi-Bred Ltd.
RCAT MiRRa	3100	6.0	SeCan Association
RR Oxygen	3100	21.0	Maizex
RR Rodney	3100	25.0	Hyland Seeds
RR Krypton	3100	18.0	Maizex
Chatham	3100	23.0	Hyland Seeds
31-04R	3150	33.0	First Line
ADV Rescuer RR	3150	21.0	Advantage Seed Grow&Proc
30-07R	3150	26.0	First Line
RCAT 22R1	3150	12.0	SeCan Association
RCAT Dover	3150	10.0	SeCan Association
<b>Williams</b>	<b>Early MG 3</b>	<b>35.0</b>	<b>Susceptible Check</b>

**Test Mean**

**18.6**

**Note: Results from a naturally infested, non-irrigated site.**

**Incidence of disease may vary with location and environment**

Ontario Oil & Protein Seed Crop Committee  
**White mold infection, 3300-3500 HU trial, Malden, 2004**

Variety	H.U.Rating	Plants infected (%)	Sponsor
<b>S19-90</b>	<b>3000</b>	<b>9.6</b>	<b>Resistant Check</b>
RCAT Harwich	3050	16.0	SeCan Association
OAC Kent	3050	17.4	SeCan Association
Carter	3075	24.7	Hyland Seeds
92M40	3075	45.6	Pioneer Hi-Bred Ltd.
RCAT 22R1	3100	22.0	SeCan Association
S24-K4	3100	47.8	Syngenta Seeds Canada Inc
92M50	3100	65.0	Pioneer Hi-Bred Ltd.
<b>Elgin 87</b>	<b>3100</b>	<b>38.4</b>	<b>Mod. Susc. Check</b>
92M71	3125	66.8	Pioneer Hi-Bred Ltd.
RR Renwick	3150	20.5	Hyland Seeds
RCAT Dover	3150	32.5	SeCan Association
Starburst	3150	59.4	Hyland Seeds
PS 95	3150	71.3	Pride Seeds
92M70	3175	63.2	Pioneer Hi-Bred Ltd.
Breeze	3200	48.9	First Line
RCAT Ruthven	3200	49.0	SeCan Association
S26-V6	3200	53.3	Syngenta Seeds Canada Inc
92M72	3200	58.2	Pioneer Hi-Bred Ltd.
ISG2686	3200	71.5	Inwood Seed & Grain Ltd
RR Rankin	3225	66.4	Hyland Seeds
26R	3250	41.5	First Line
92M91	3250	53.2	Pioneer Hi-Bred Ltd.
3201R	3250	73.6	First Line
PS 96 NRR	3250	73.7	Pride Seeds
DKB26-52	3250	79.8	DEKALB
<b>Williams</b>	<b>Early MG 3</b>	<b>79.5</b>	<b>Susceptible Check</b>

**Test Mean** **55.4**

**Note: Results from a naturally infested, non-irrigated site.  
 Incidence of disease may vary with location and environment**