

Notes about Special Genetic Traits:

| Code | Trait | Genetic Event | Code | Trait | Genetic Event |
|-------------|--|----------------------|-------------|--|----------------------|
| B1 | Resistant to European Corn Borer | MON810 | R | Tolerant to glyphosate (Roundup) herbicide | NK603 |
| B2 | Resistant to European Corn Borer and warranted | Bt11 | I | Tolerant to Imidazolinone herbicides | Not Applicable |
| B3 | Resistant to European Corn Borer | Event 176 | G | Resistant to Gray Leaf Spot Applicable | Not Applicable |
| B4 | Resistant to European Corn Borer | DBT 418 | O | High Oil | Not Applicable |
| L1 | Tolerant to glufosinate (Liberty) herbicide | T14 | P | Tolerant of high pH soils | Not Applicable |
| L2 | Tolerant to glufosinate (Liberty) herbicide | T25 | W | Waxy | Not Applicable |
| L3 | Tolerant to glufosinate (Liberty) herbicide | DLL 25 | | | |

The Ontario Corn Committee does not assess hybrids for Special Genetic Traits. Hybrid descriptions are based on information received from corn companies, as of November 20, 2002. Although the Ontario Corn Committee believes the information contained in this report to be accurate, growers are strongly urged to consult dealers of the respective hybrids and products, before making purchasing or management decisions.