## Handout 3b

## Herbicide Restrictions for Canola

| Herbicide  | Crop                | Restrictions*                              |
|------------|---------------------|--|
| Accent     | Corn                | 18 months                                  |
| Ally       | Wheat               | 18 months                                  |
| Ally Extra | Wheat               | 18 months                                  |
| Amber      | Wheat               | Field bioassay required                    |
| Atrazine   | Corn/Sorghum        | 2 <sup>nd</sup> fall following application |
| Beyond     | Wheat               | 18 months                                  |
| Equip      | Corn                | 18 months                                  |
| Exceed     | Corn                | 10-18 months based on region               |
| Finesse    | Wheat               | Field bioassay required                    |
| Glean      | Wheat               | 18 months                                  |
| Hornet     | Corn                | Not specified                              |
| Maverick   | Wheat               | 22 months                                  |
| Olympus    | Wheat               | 22 months                                  |
| Peak       | Wheat/Sorghum       | 34 months                                  |
| Permit     | Corn/Sorghum/Cotton | Not specified                              |
| Priority   | Corn                | Not specified                              |
| Rave       | Wheat               | Field bioassay required                    |
| Spirit     | Corn/Sorghum        | pH<7.8, 10 months                          |
| Staple     | Cotton              | Field bioassay required                    |

\* Minimum interval between herbicide application and seeding canola. Always refer to herbicide labels for specific information.

Source: Kansas State University and Cooperative Extension Service