

Rotational Interval (months) following Beyond® herbicide Application

Plant-back Interval (months)	Region 1	Region 2
Anytime	CLEARFIELD® canola CLEARFIELD lentil CLEARFIELD rice CLEARFIELD sunflower CLEARFIELD wheat Dry beans and dry peas English peas Lima beans (succulent) Snap beans Soybeans	CLEARFIELD canola CLEARFIELD lentil CLEARFIELD rice CLEARFIELD sunflower CLEARFIELD wheat Dry beans and dry peas English peas Lima beans (succulent) Snap beans Soybeans
3	Alfalfa Wheat ^{5,6} (non- CLEARFIELD)	Alfalfa Wheat ⁵ (non- CLEARFIELD)
4	Rye	Rye
8-1/2	Corn (field, pop, seed, sweet, CLEARFIELD and non- CLEARFIELD)	Corn (field, pop, seed, sweet, CLEARFIELD and non- CLEARFIELD)
9	Barley ¹ Cantaloupe Cotton Grain sorghum Lettuce Millet Oat Onion	Peanut Pumpkin Rice Squash Sunflower Tobacco Watermelon
18	Barley ¹ Broccoli Cabbage Carrot Cucumber All other crops not listed in the Rotational Crop Restrictions	Barley ¹ Broccoli Cabbage Cantaloupe Carrot Cotton Cucumber Grain sorghum Lettuce Millet Oat Onion Pepper Potato Tomato Turnip All other crops not listed in the Rotational Crop Restrictions
26	Canola (non- CLEARFIELD) Condiment mustard	Sugar beet ³ Table beet ³

¹ In **Region 1** and **Region 2**, refer to the following table for rotational intervals for planting barley following applications of **Beyond**.

² In **Region 2**, refer to the following table for rotational intervals for planting potato following applications of **Beyond**.

³ In **Region 2**, sugar beets and table beets can be planted 18 months following an application of **Beyond** if the soil pH is uniformly 6.2 or greater. If the soil pH is less than 6.2, the rotational interval is 26 months. Sugar beet yields can be reduced when grown in soil conditions with a pH less than 6.2. If the soil is limed to adjust the soil pH, apply the lime at least 18 months prior to planting sugar beet or other rotational crops under the 18-month rotational interval.

⁴ For sugar beets grown in parts of Nebraska west of Highway 83, and Platte, Goshen and Laramie counties in Wyoming, follow the sugar beet rotational crop restrictions for **Region 2** for sprinkler-irrigated fields only. If fields are dryland, flood or furrow irrigated, follow restrictions for **Region 1**. A minimum of 10 inches of overhead irrigation must be applied each season to qualify for **Region 2** guidelines.

⁵ Planting non-**CLEARFIELD** spring or winter wheat in areas receiving less than 10 inches of precipitation from the time of **Beyond** application up until wheat planting may result in wheat injury. The possibility of injury increases if less than normal precipitation occurs from the time of application to planting and/or within the first 2 months after **Beyond** application.

⁶ In **Region 1**, refer to the following table for rotational intervals for planting non-**CLEARFIELD** wheat following applications of **Beyond**.