

Supplemental Labeling



Dow AgroSciences LLC

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PowerFlex[®]

EPA Reg. No. 62719-569

Crop Rotation Intervals

For Distribution and Use Only in the States of Idaho, Oregon, and Washington

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for PowerFlex[®] herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of PowerFlex according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for PowerFlex.

Directions for Use

Refer to product label for Product Information and Use Precautions Restrictions.

The following rotational crop may be planted at the indicated interval following application of PowerFlex.

Numbers in parentheses (-) refer to Crop Specific Rotation Information.

Crop	Rotation Interval (Months) ¹	
	Soil pH >6 and Rainfall >16 Inches	Soil pH <6 or Rainfall <16 Inches
wheat, triticale	1	1
barley, field corn, grasses, millet, oats, popcorn, seed corn, sweet corn, grain, sorghum	10	10
alfalfa, camelina, canola, cotton, dry bean, flax, flax, mustard, peanuts, potato ² , safflower, soybean, sugar beet, sunflower		18
pulse crops ³ including chickpea, lentil, and pea (dry and succulent)		18
other crops not listed	12	

Crop Specific Rotation Information:

¹Minimum number of months that must elapse before planting other crops after application of PowerFlex.

²In Idaho, the interval for rotation to potato is 16 months.

³Pulse crops may be planted 10 months after application if the soil pH is uniformly 6 or greater AND total rainfall (including irrigation) during the interval is greater than 16 inches. If the soil pH is less than 6 OR total rainfall (including irrigation) is less than 16 inches, then the rotation interval is 18 months.

Note: PowerFlex is degraded primarily by microbial activity and breaks down more rapidly under favorable soil moisture and temperature conditions. Correspondingly, the rate of degradation may be slower under extreme conditions of drought or cold temperatures. When soil moisture conditions are abnormally dry during the interval between an application of PowerFlex and planting the next crop, conduct a field bio-assay by planting test strips of the desired rotational crop. Monitor the test strips during germination and emergence for any abnormal growth to determine if the rotational crop can be grown successfully.

Note: This product may contaminate surface water due to runoff of rainwater. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.

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