# Crop Replant and Rotation Guide for Wheat Herbicides

<table>
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<tr>
<th>Herbicide</th>
<th>Replant/Crop Rotation</th>
<th>Time Interval</th>
<th>Precautions</th>
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</thead>
<tbody>
<tr>
<td>2,4-D</td>
<td>All</td>
<td>90 days</td>
<td>90 days or until dissipated.</td>
</tr>
<tr>
<td>Anthem Flex</td>
<td>C, CT, S, W P, SF R, SG All</td>
<td>I 4 months 10-11 months 18 months</td>
<td>Waiting period for replanting soybeans depends on the rate of metribuzin used. See specific label for more information. Add 2 months to time intervals if pH of soil is above 7.5. Cover crops may be planted anytime, but stand reductions may occur.</td>
</tr>
<tr>
<td>Axial</td>
<td>W All others</td>
<td>I 4 months</td>
<td>For CL wheat only.</td>
</tr>
<tr>
<td>Axiom</td>
<td>S† AL, C, FG, W, B CT, R All (except root crops)†† Root crops</td>
<td>I 4 months 8 months 12 months 18 months</td>
<td>Waiting period for replanting soybeans depends on the rate of metribuzin used. See specific label for more information. Add 2 months to time intervals if pH of soil is above 7.5. Cover crops may be planted anytime, but stand reductions may occur.</td>
</tr>
<tr>
<td>Beyond</td>
<td>S A, W C, GS, CT, SF All others</td>
<td>I 3 months 9 months 18 months</td>
<td>For CL wheat only.</td>
</tr>
<tr>
<td>Express</td>
<td>W, O CA All</td>
<td>I 60 days</td>
<td>For CL wheat only.</td>
</tr>
<tr>
<td>Finesse</td>
<td>Follow only with STS or BOLT soybeans the next year.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Harmony Extra</td>
<td>W, O CA All</td>
<td>I 60 days</td>
<td>For CL wheat only.</td>
</tr>
<tr>
<td>Hoelon</td>
<td>W, B All</td>
<td>I FY</td>
<td>For CL wheat only.</td>
</tr>
<tr>
<td>Metribuzin</td>
<td>S† AL, C, FG, W, B CT, R All (except root crops)†† Root crops</td>
<td>I 4 months 8 months 12 months 18 months</td>
<td>Waiting period for replanting soybeans depends on the rate of metribuzin used. See specific label for more information. Add 2 months to time intervals if pH of soil is above 7.5. Cover crops may be planted anytime, but stand reductions may occur.</td>
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### Herbicide and Precautions

- **Osprey**
  - W B, SF S, CT, R, P C All others
  - 7 days 30 days 90 days 12 months 10 months
  - Under cold temperature or drought, degradation may be slower.

- **Peak**
  - W C, GS R, S, CT All others
  - I 1 month 10 months 18 months
  - Apply to soils below pH 7.8 if rice, soybeans or cotton in rotation.

- **PowerFlex HL**
  - S, CT W C, O, GS, CA, SF, P R
  - 90 days 1 month 9 months 12 months

- **Prowl H2O**
  - CT, S W B All
  - I 4 months FY
  - Do not rework soil deeper than treated zone.

- **Quelex**
  - W, B C, SG, CT, S, SF, R Peanut
  - I 3 months 9 months

- **Zidua**
  - C, CT, S P, SF R W
  - I 4 months 12 months 30 days

### Key

#### Crop
- **All** = All crops not specified
- **FG** = Forage Grasses
- **S** = Soybeans
- **B** = Barley
- **GS** = Grain Sorghum
- **SF** = Sunflower
- **C** = Corn
- **O** = Oat
- **SG** = Small Grains
- **CA** = Canola
- **P** = Peanuts
- **CT** = Cotton
- **R** = Rice

#### Timing
- **I** = Immediately
- **FY** = Following year (usually spring)