AXIAL

Herbicide

Crop protection

Authorisation Number:
MAPP/MAFF No.: 12521
Pack size:
1 litre and 5 litre
Composition:
100 g/l pinoxaden
Chemical Family:
ACCase inhibitor
Activity Group:
Group A
NANUM number:
NAN2535/2008
Formulation:
EC (Emulsifiable Concentrate)

AXIAL contains pinoxaden for control of wild oats and ryegrass in wheat and wild oats, ryegrass and black grass in barley.

Product CP: Tabs

- Registrations
**Application Advice**

- **Emergency**

## Registrations

### AXIAL Barley

**Barley**

**Resistance management / status:**
Use as part of a resistance management strategy that also includes cultural control methods. Only use a second ACCase inhibitor to control different weeds at a different timing. Do not use in mixture or sequence with any product containing pinoxaden.

### Black-grass

<table>
<thead>
<tr>
<th></th>
<th>Maximum individual dose</th>
<th>Maximum number of applications</th>
<th>Pre Harvest Interval (PHI)</th>
<th>Aquatic Buffer Zone</th>
<th>Non Target Arthropods Buffer Zone</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>0.6 l/ha</td>
<td>1</td>
<td>Before GS41</td>
<td>Unclassified</td>
<td>None</td>
<td>None</td>
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</tbody>
</table>

**Stage of use:** From GS 12 to before GS 41 of the crop

**Restriction of Use:** Always use with ADIGOR adjuvant. See label and tank mix listings for use in tank mix and in sequence with hormone and ALS inhibitor herbicides.

### Ryegrass

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### Wild oats

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### AXIAL Wheat

**Wheat**

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### Application Advice
Mixing and spraying

Half fill the sprayer with water, add the AXIAL, allow to disperse before adding any other product then top up the tank whilst maintaining agitation. Apply using a medium/fine quality spray using a spray pressure of 2-3 bar.

Water volume

100-400 l/ha

Rainfastness

1 hour

Emergency

- In the event of a Toxic or Transport Emergency in the UK please telephone 01484538444 at any time.