



ADAMA

TOWER®

TOWER® is a unique residual, containing pendimethalin, diflufenican and chlorotoluron, providing excellent stand-alone annual meadow-grass control as well as broad-leaved weed activity in winter and spring cereals.



Key Benefits

- Excellent stand-alone annual meadow-grass and broad-leaved weed control
- Flexible product label – can be used pre and post emergence in winter cereals and spring wheat and spring barley. Advantageous if pre emergence application is missed due to poor autumn weather conditions
- Unique combination including Chlorotoluron for use in resistance management of weeds
- Herbicide activity on key broad leaved weeds such as Groundsel, Poppy, Cleavers, Mayweed and Chickweed including SU resistant forms.
- When combined with additional modes of action TOWER® is an important part of ryegrass and blackgrass control programmes

Crop Information

Crops	Max individual dose (L/ha)	Number of applications	Latest timing
Winter wheat, winter barley, winter triticale & winter rye	2.0	1	Before pseudostem (leaf sheath) erect stage
Spring wheat, spring barley, spring rye & spring triticale	2.0	1	Before pseudostem (leaf sheath) erect stage

Product Information

Active ingredients:

250g/L chlorotoluron
40g/L diflufenican
300g/L pendimethalin

Formulation:

Suspension Concentrate

Pack size: 10 litres

Application Information

Water volume: 150-300L/ha

Spray quality: Medium

Aquatic buffer: 6 metres

NO VARIETAL RESTRICTIONS

TOWER® can be applied pre- or post-emergence to all currently grown commercial varieties of winter and spring wheat, winter and spring barley, winter rye and winter triticale.