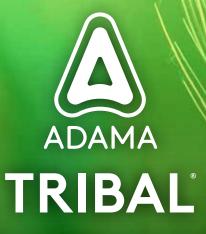


**SPRING 2022** 



TRIBAL® 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
- When combined with flufenacet, TRIBAL® is an important part of black-grass control programmes
- 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
- Low inclusion rate of CTU mitigating water issues

# **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	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

## Getting the most out of TRIBAL® pre-emergence use











TRIBAL® applied pre-emergence on 09.10.2014

#### **NO VARIETAL RESTRICTIONS**

**TRIBAL®** 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.