# TITAN STINGA WG

**HERBICIDE** 

Aminopyralid 375 g/kg + Metsulfuron-Methyl 300 g/kg

TITAN Stinga WG Herbicide is a granule formulated herbicide for post-emergent control and suppression of broadleaf weeds in winter cereal crops, pastures and other non-agricultural areas.

## **KEY FEATURES**

- Effective control of hard to kill woody weeds.
- Low rates in most situations, and easy to handle WG formulation.
- Good compatibility with many herbicides and insecticides for pest control.
- Group 2 & 4 herbicide designed to assist Integrated Weed Management

## AT A GLANCE

## CROPS:

\*See product label for specific crops and situations

## **FORMULATION:**

**ACTIVE INGREDIENT: HERBICIDE MOA GROUP:** 

**COMPATIBILITIES:** 

## WINTER CEREALS:

Wheat (not durum wheat or select varieties stated

### **ESTABLISHED PASTURES:**

**Tolerant grass species** - Perennial phalaris & cocksfoot stands greater than one year old.

**Pasture renovation** - Use in rundown pastures to reduce weed burden before sowing with a pasture in the following year.

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Groups 4 & 2 (I & B)

Broadleaf Herbicides: Bromoxynil, Bromoxynil-MCPA, TITAN Clopyralid 750 SG, TITAN LVE MCPA, TITAN MCPA 750, TITAN Fluroxypyr 333 EC Herbicide, TITAN Picloram + MCPA 242 Herbicide, TITAN Picloram 75-D and glyphosate.

**Insecticides:** TITAN Chlorpyrifos 500 EC and omethoate (eg. Lemat®). Some increased temporary crop yellowing may

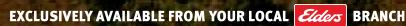
Surfactants: TITAN Wetter 1000 Wetting Agent, TITAN Paraffinic

#### **WEED SPECTRUM**

\*See product label for specific situations

For the control of a wide range of woody weeds and other broadleaf weeds.









## **SUCCESSFUL APPLICATION**

#### **RAINFASTNESS**

cold, moisture stress (water-logging or drought) or previous herbicide treatment, as crop damage or reduced levels of

#### **APPLICATION USE PATTERN**

#### **USE OF SURFACTANTS**

Spraying Oil and TITAN Organosilicone Surfactant are recommended for use with TITAN STINGA WG to ensure

## PLANTBACK PERIODS

| SOIL PH       | CROPS  | RAINFALL* | PLANTBACK PERIOD |
|---------------|--|-----------|------------------|
| 5.6-8.5       | Wheat, Barley, Triticale   | 50-100 mm | 4 months         |
|               | Canola   | > 300 mm  | 9 months         |
|               |  | <300 mm   | 20 months        |
|               | Faba Bean  | All       | 20 months        |
| 8.6 and above | Tolerance of crops (grown through to maturity) should be determined on a small scale, in the previous season, before sowing to larger areas. |           |                  |

For 9 months or longer plantback times, at least 300 mm must have fallen between treatment and desired replant time with more than 100 mm of that over the warm months of summer to autumn to ensure soil wetting to depth of 100 mm for longer than 2 weeks.

## **MIXING GUIDE**

## **COMPATIBILITY**

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## INTEGRATED WEED MANAGEMENT