

### Faster. Longer. Stronger.

FallowBoss® TORDON® provides faster knockdown and longer residual control of key fallow weeds including:

- Fleabane
- Amaranthus
- Noogoora burr
- Thornapple
- Black bindweed
- Sow thistle

FallowBoss is **stronger** than most fallow herbicides, containing three powerful active ingredients:

- 2,4-D - a foundation of modern agriculture
- Picloram - the benchmark for hard to kill weeds
- Aminopyralid - increases knockdown speed and reduces new weed germinations, especially under tough conditions.

FallowBoss is registered for the control of flaxleaf fleabane and many other broadleaf weeds in:

- Winter cereals
- Winter fallow
- Summer fallow

FallowBoss is not registered in sorghum. Tordon 75-D is still available for use in sorghum, in a convenient 10 L container.

### Re-cropping Guidelines

The plantback period of FallowBoss is similar to that of Tordon 75-D. Compared to equivalent rates of Tordon™ 75-D, FallowBoss offers superior residual control of fallow weeds.

#### Northern New South Wales & Queensland

Plant-back periods for rotational crops following an application of FallowBoss up to 700 mL/ha on black cracking clay soils.

Winter Crop	Re-cropping Interval (months)
Wheat, barley, canola	4
Chickpeas, faba beans	6

Summer Crop	Re-cropping Interval (months)
Sorghum	4
Cotton, lucerne, mungbeans, soybeans, sunflower	12

These plant-back periods are based on a normal rainfall pattern.

During drought conditions (or when rainfall is less than 100 mm for a period of 4 months or greater) the plant-back period may be significantly longer. Under such circumstances a soil bioassay is required, before planting the next crop.

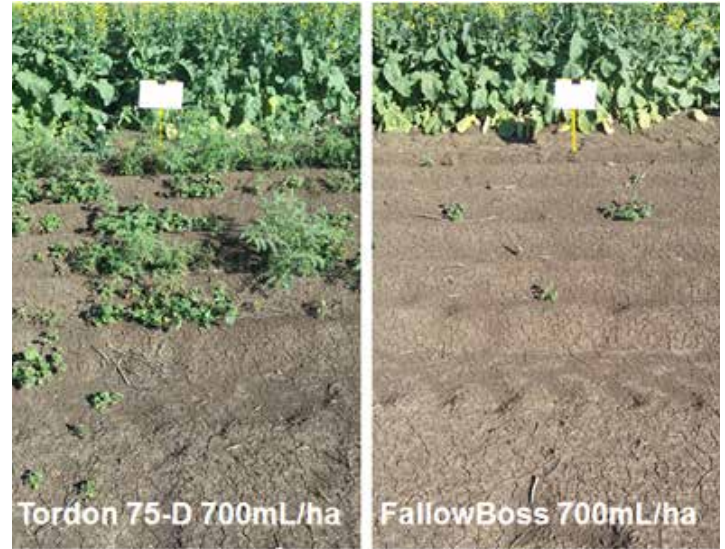
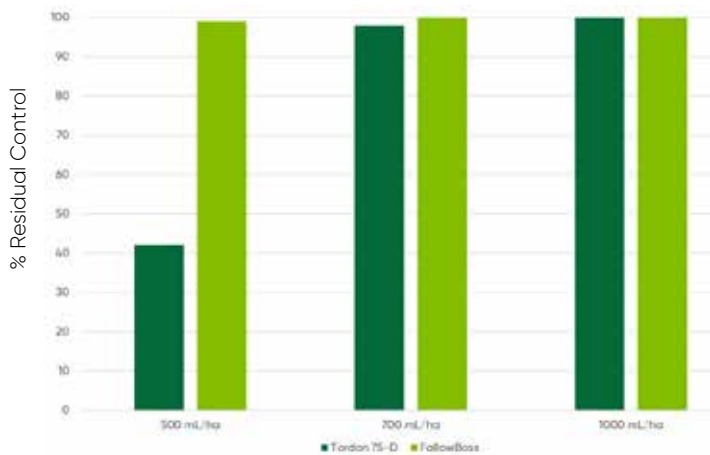
Customers that have used FallowBoss TORDON report cleaner fallows leading into the next phase of their cropping cycle.

**Longer Residual Control**

The pictures at right are from the below set of trials. FallowBoss clearly offers superior control of bindweed and chickpeas compared to Tordon 75-D. (Note - there is a 500 mm buffer between plots).

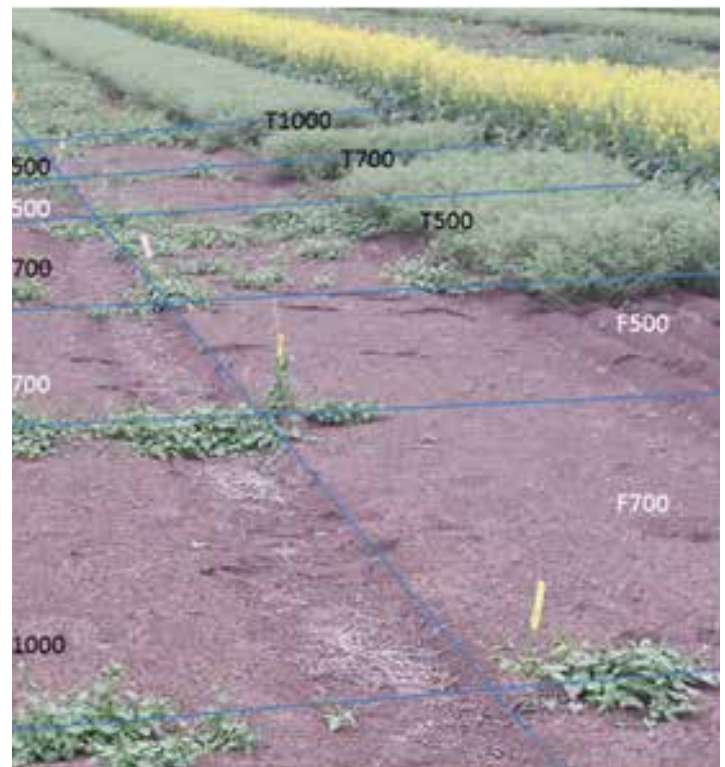
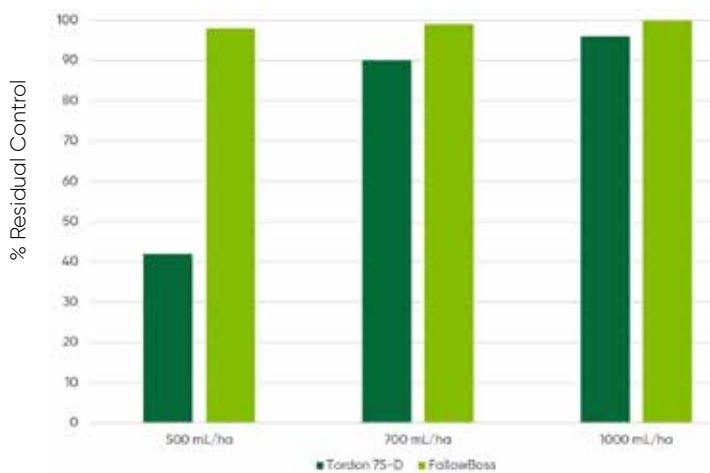
**Residual Bindweed Control**

20 weeks after application



**Residual Chickpea Control**

20 weeks after application



Note:

T= Tordon 75-D and F = FallowBoss with the numbers representing the rate in mL/ ha

Blue Lines represent 500mm buffer between plots.

**Use Rates**

1 L/ha in fallow prior to winter cereals

700 mL/ha in fallow prior to planting sorghum

Note - Glyphosate or atrazine is required to be tank mixed with FallowBoss to control grass weeds in fallows.

300 mL/ha in winter cereals