

TITAN PICTRON XTRA EC HERBICIDE

TITAN Pictron Xtra EC Herbicide contains 300 g/L Triclopyr present as the butoxyethyl ester, 100 g/L Picloram present as hexyloxypropylamine salt and 8 g/L Aminopyralid present as hexyloxypropylamine salt. TITAN Pictron Xtra EC Herbicide is a high-quality, liquid herbicide for the control of woody and herbaceous weeds in a wide range of agricultural and non-agricultural use situations.

KEY FEATURES

- ✓ Increase the value of your land and comply with government legislation
- ✓ Increase productive pasture to carry more stock per hectare
- ✓ Reduce stock hideouts – making mustering easier
- ✓ Reduce the risk of fire – especially during dry winters or droughts
- ✓ Reduce vermin – through habitat disturbance
- ✓ Reduce erosion by improving pasture to hold topsoil
- ✓ Herbicide MOA Group 4 (Group I)

AT A GLANCE

USE PATTERNS:

Woody weed situations - high volume spraying, aerial application, controlled droplet application, low volume high concentrate application techniques (Gas Powered Gun, Sprinkler Sprayer) and boom application.

Fallow situations – boom application and blanket wiper application.

FORMULATION:

Emulsifiable Concentrate (EC)

ACTIVE INGREDIENTS:

300 g/L Triclopyr, 100 g/L Picloram and 8 g/L Aminopyralid

APPLICATION RATE:

Dependant on usage pattern, application technique and weed species and growth stage of weed.

HERBICIDE MOA GROUP:

Group 4 (Group I)

COMPATIBILITY:


TITAN Glyphosate 450 Herbicide, TITAN Metsulfuron 600 WG Herbicide, TITAN Fluroxypyr 333 EC Herbicide, TITAN Aminopyralid + Metsulfuron Herbicide.

WEED SPECTRUM

SEE PRODUCT LABEL FOR SPECIFIC SITUATIONS:

For the control of a wide range of environmental and noxious woody and herbaceous weeds.



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CROP PROTECTION

SUCCESSFUL APPLICATION

For the best possible results with Titan Pictron EC Herbicide:

DO NOT apply to weeds which may be stressed (not actively growing) due to prolonged periods of extreme cold, moisture stress (water-logged or drought affected), poor nutrition, presence of disease, damage or previous herbicide treatment, as reduced levels of control may result.

DO NOT spray if rain is likely within 1 hour or if foliage is wet from rain or dew.

DO NOT burn off, cut or clear Blackberry or other woody weeds for at least 6 months after spraying.

DO NOT apply under weather conditions, or from spraying equipment, that may cause spray to drift onto nearby susceptible plants/crops, cropping lands, pastures, waterways or native vegetation.

DO NOT allow physical spray drift onto waterways, native vegetation and susceptible crops.

DO NOT apply close to, or in areas, containing roots of desirable vegetation, where treated soil may be washed onto areas growing (or areas to be planted with) desirable plants.

DO NOT apply on sites where surface water from heavy rain can be expected to run-off to areas containing, or to be planted with susceptible crops or plants.

PROTECTION OF LIVESTOCK

Poisonous plants may become more palatable after spraying and stock should be kept away from these plants until they have died down. Many plants remain poisonous after death, and stock should not be allowed access, as there is a likelihood that they may graze the dead material. Such material should be burnt if possible.

Check the label for grazing withholding period.

PLANTBACK PERIODS

Aminopyralid and picloram remain active in the soil for extended periods depending on the rate of application, soil type (clay content), rainfall, temperature, humidity, soil moisture and soil organic matter. The following tables show plantback periods to particular crops following application of TITAN PICTRON Xtra EC Herbicide in different areas/situations of Australia.

Table A: Northern New South Wales & Queensland plantback periods for rotational crops following application of TITAN Pictron Xtra EC Herbicide for rates up to 600mL/ha on black cracking clay soils.

These plantback periods are based on a normal rainfall pattern. During drought conditions (or when the rainfall is less than 100mm for a period of 4 months or greater) the plantback period may be significantly longer.

Plantback periods for crops following the application of TITAN Pictron Xtra EC Herbicide for rates up to 600mL/ha				
RATE/HA	200	300	400	600
CROPS	MONTHS			
WHEAT	2	2	4	4
BARLEY	2	2	4	4
CANOLA	2	4	4	4
FABA BEAN	4	4	6	6
CHICKPEA	4	6	6	6
LUCERNE	6	9	9	9


Table B: Blanket Wiper Application

Plantback periods for crops following the following blanket wiper application	
CROPS	MONTHS
Broadleaf crops	18
Lucerne	6 – This will allow any potential soil residues to dissipate, if any, and allow effective control.

Table C: Southern New South Wales

Plantback periods for rotational crops following application of TITAN Pictron Xtra EC Herbicide for rates up to 500mL/ha	
CROPS	MONTHS
Barley, Canola, Wheat	9
Chickpea, Faba Bean, Field Pea, Lucerne, Lupin, Medic, Sub-clover	24

Check the Titan website for correct mixing order information.

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