



## ACTIVE INGREDIENT

150g/litre picloram and 225g/litre clopyralid

## FORMULATION

Soluble Concentrate

## WHAT IS PRESTIGE?

Prestige is an excellent choice for a quick acting, post-emergence herbicide to control a range of broadleaf weeds, including black nightshade and fathen in fodder brassica crops.

## BENEFITS

- A post emergence herbicide for the control of broadleaf weeds in fodder brassica crops
- Effective at controlling a broad range of broadleaf weeds including black nightshade and fathen

## MIXING AND COMPATABILITY

Pour the measured amount of Prestige into the partially filled spray tank and add the remainder of the water. If required add Bonza® or Pulse® Penetrant last to minimise foaming. Agitate thoroughly while filling and spraying. Prestige is compatible with most other commonly used herbicides (eg Sequence™, Nu-Terb® 900WG). Do not use Pulse when applying Prestige in tank mixtures with other herbicides over radiata pine.

## PACK SIZES AVAILABLE

1L, 5L

## DIRECTIONS FOR USE IN FODDER BRASSICAS

| Weeds  | Rate   | Application timing  |
|--|--|---|
| Fathen, black nightshade, thorn apple, redroot (suppression only). | 350ml/ha. Always add Bonza® spray adjuvant (see below) | Apply when weed seedlings have 2-8 leaves and are actively growing. |

## SOIL RESIDUE AND CROP ROTATION

Soil residues from Prestige can affect many crops that may be sown after a crop of brassicas (check label for crops and plant-back periods). The rate of decline of residues depends on many factors, including soil type and rainfall. Under low rainfall conditions or in heavy, poorly drained soils, delay planting susceptible crops for at least two years. Do not apply Prestige to successive brassica crops as this can increase soil residues. Do not use Prestige if a susceptible crop is to be sown in less than the suggested waiting period.

## WITHHOLDING PERIOD

Nil, other than for animal safety reasons or crop rotation.

## CROPS & SITUATIONS

| Successive Crop  | Comments  |
|--|---|
| Clover and Pasture   | To minimise potential damage to clover allow at least 6 months after treatment, then deep plough and surface cultivate before sowing pasture.                             |
| Cereals  | May be sown after a brassica crop that has been treated with Prestige.  |
| Potatoes, peas, lucerne, beans, cucurbits, tomatoes and other crops that are susceptible to picloram | Do not sow for at least 12 months after the use of Prestige, and not until it has been demonstrated that it is safe to do so. Sow small test area before planting widely. |

## APPLICATION

Aerial/boom: Use 100-300 litres of water per hectare as a coarse spray. Use the higher water rate when weeds are dense.

CDA: Use at least 30 litres of water per hectare, with a droplet size of 250-300 microns. CDA application may be less effective than conventional boom spraying.

## DIRECTIONS FOR USE IN RADIATA PINE

| Weeds   | Rate      | Comments   |
|---|-----------|--|
| Gorse, broom  | 2-2.5L/ha | Add Pulse Penetrant at 500ml/ha except when spot spraying or when using Prestige in mixtures with other chemicals. |
| Woolly nightshade, fleabane, fireweed, foxglove, ragwort, tree lucerne, wattles | 2L/ha     |  |
| Thistles  | 1L/ha     |  |

Apply to suppress gorse and broom when the weeds are 10-50cm high and making soft active growth. Do not apply when weeds are under moisture stress, or beyond the end of February, or results will be less satisfactory. Retreatment may be required in the following season. Prestige may not adequately control new regrowth from stumps or coppice. When accurately applied, Prestige has good selectivity to radiata pine. Occasionally some twisting may occur to needles and stems. This is transient and will not affect the long term growth of the trees. Prestige is very damaging to legumes such as clover, lotus or lucerne.

## APPLICATION

Aerial: Apply at least 150 litres of water per hectare as a coarse quality spray using the double pass overlap system. Complete coverage is essential. In calculating the area treated allow for topography to ensure the correct rate per hectare is applied.

Spot Treatment: Apply to full coverage using a No. 6-8 tip and a pressure of 1000-2000 kPa. Use 200ml per 10 square metres. Do not add Pulse Penetrant.

The information contained is a quick reference only. Always consult the product label before use.

©Bonza is a registered trademark of Nufarm Limited. ©Pulse is a registered trademark of Nufarm Technologies USA. ©Nu-Terb is a registered trademark of Nufarm Australia Ltd. ™Sequence is a registered trademark of Nufarm Australia Ltd.

© Nufarm Ltd 2017.

6 Manu Street, Otahuhu, PO Box 22-407, Auckland 1640, New Zealand  
 t: 09 270 4150 e: info@nz.nufarm.com w: nufarm.co.nz



Grow a better tomorrow.