



ADAMA

Safari® 750

Fully loaded Woody weed control

Product overview

- Safari® 750 is the strongest formulation now available for noxious, woody weed and broadleaf control in Pastures, Forests, industrial areas, commercial areas, public service areas and rights of way situations
 - Safari 750 g/L triclopyr Formulation is an Emulsifiable Concentrate EC
 - Safari 750 Herbicide present as the Butoxyethyl Ester and is an Emulsifiable Concentrate EC formulation
 - Safari 750 is compatible with non-selective knockdown herbicides such as Wipeout® and Exonerate® allowing more immediate control of existing weeds
 - Safari 750 Herbicide is a member of the Pyridines group of Herbicides
 - Safari 750 has the disruptors of plant cell growth mode of action and is non-residual
- Safari 750 is a S6 scheduled chemical.

Mode of action

GROUP

HERBICIDE

Disruptors of plant cell growth (Synthetic Auxins) Triclopyr is translocated throughout the plant via the phloem. Plant brownout occurs in 2 - 4 weeks, with full plant death occurring in 6-12 months.

How to get the best results from Safari 750 Herbicide

The key to successful control is to ensure that the treatment plant or plants are actively growing. Look for lush new growth and plants in flower.

Avoid spraying plants which are "stressed" as a result of cold, dry conditions, mechanical disturbance, insect attack and waterlogging, as these factors can reduce plant uptake and control.

Best results are achieved when treating actively growing plants, possessing healthy foliage and access to good levels of soil moisture. Triclopyr is a member of the Pyridine family. Enhanced uptake with his group of chemistry occurs in warmer weather conditions.

Features and benefits

- New improved formulation
- Better label
- Compatible with key knockdown herbicides
- Higher loading
- Less restrictive
- Improved format and directions
- Flagship®, Glyphosate, Fightback 200 and 400, Lynx, Picoflex™, Wipe-Out® 450, Wipe-Out® Bio, Victory® and Strike-Out® 500EC Insecticide. When mixing with Wipe-Out® 450 or Wipe-Out® Pro. Contact ADAMA for more details
- Less drums reduced, transport costs and value for money.

Application method

- Boom
- Controlled Droplet Application (CDA)
- Knapsack
- High volume hand gun spray
- Basal bark / cut stump
- Aerial application on Blackberry
- Other.

Recommended for Safari 750 Herbicide. Therefore, when tank mixing with products that need to be handled with PVC gloves, workers should wear nitrile gloves.

Safari® 750

Application – high volume

As the primary entry site into the plant is the foliage it is important to ensure thorough coverage of the leaves. Some absorption of triclopyr into the plant can also be via the stems, trunks and crown. As a result, full plant coverage is important to maximise control. Only mix sufficient chemical for each day's work.

Re-mix after extended periods of settling. PVC gloves are not recommended for Safari 750 Herbicide. Therefore, when tank mixing with products that need to be handled with PVC gloves, workers should wear nitrile gloves.

Application - Basal bark and cut sump treatment

Add the required amount of diesel distillate in the spray tank with the agitator running and mix thoroughly. When using Safari 750 with diesel, nitrile gloves should be worn instead of rubber gloves. Dilution rates for the cut stump and basil bark treatments:

(See also Directions for Use table).

Application – aerial blackberry

(Helicopter NSW, VIC, TAS, SA ,WA only)

(Helicopter or fixed wing aircraft QLD only)

Commercial & Industrial Situations in Non-urban Areas, Rights of Way, Pastures and Forests. Spray with properly calibrated helicopter using the half overlap opposite pass technique. Nozzle combination should not be less than DW45. Spraying in wind in excess of 10 km/hour and temperature above 25°C is not recommended Rate: 3.8 L in 100 - 200 L of water/ha.

Use rates

Mixed with water and diesel mixes

- General rate ranges from 136 - 448 mL/100 L water (hand gun spraying)
- Ranges from 0.4 - 4 L/60 L diesel (basal bark)
- Blackberry control 3.8 L/ha (aerial)

See the label for more details.

Protection of crops, native and other non-target plants

Safari 750 Herbicide is damaging to vines, vegetables, cotton, tomatoes, ornamentals and many other plants during both growing and dormant periods. Grasses are normally unaffected and establish quickly after treatment.

DO NOT allow spray to drift onto susceptible crops such as cotton, tomatoes, vines, fruit, potatoes, vegetables, ornamentals, tobacco, lupins and other legumes, safflower, flowers, shade trees and Pinus spp.

DO NOT apply under meteorological conditions or from spraying equipment, which could be expected to cause spray to drift onto nearby susceptible plants.

Protection of livestock, wildlife, fish, crustaceans and the environment

DO NOT contaminate streams, rivers, waterways, water used for irrigation, drinking or other domestic purposes, with the chemical or used container.



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ADAMA

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