

## What is Triple Time Herbicide?

**Triple Time** herbicide is a broadleaf herbicide containing 280g/L MCPA, 140g/L Bromoxynil and 40g/L Dicamba. It is registered for the control of a very broad range of dicot weeds in a range of recreational turf situations.

## Features of Triple Time Herbicide:

1. Proven performance over many years
2. Dual modes of action for more effective weed control
3. Controls a very broad range of weeds
4. Quick Control – Knocks over weeds in 7 – 14 days
5. Cost effective form of broadleaf weed control.

## Mode of Action of Triple Time Herbicide:

Bromoxynil, one of the active ingredients in **Triple Time** is a fast-acting nitrile herbicide that works on contact by inhibiting photosynthesis in the target plants. The compound is readily absorbed into leaves with little to no downward movement to other plant parts. Susceptible weeds quickly die from the build up of molecules that destroy cell membranes.

The other 2 active in **Triple Time** is MCPA and Dicamba. These active ingredients are hormone-type selective herbicides in the phenoxy category. MCPA & Dicamba provide systemic activity through leaf and root absorption. Translocation occurs, with accumulation at the meristematic regions of shoots and roots leading to uncontrolled growth, twisting, thickening, elongation, and eventually death as the weed literally grows itself to death.

## Application:

Triple Time Herbicide is applied at a rate of 5L/Ha (50mL/100m<sup>2</sup>). To enhance movement of the active ingredients into the plant, it is recommended that **Triple Time** be mixed with **Pro-Film 904** at a rate of 300mL/Ha. For optimum results it is best to apply to actively growing weeds. Ideally, do not mow the turf for 2 days prior to and following the application. Fertilisation should be avoided following application for a period of 2 weeks. In warm conditions (temperatures over 30 degrees) application of **Triple Time** may cause browning of turf, particularly to *Paspalum* spp.

## Nozzle Selection (Large Turf Areas – Fairways, Roughs and Sportsfields)

Nozzle		Water Rate	Pressure	Travel Speed
Type	Size			
XR Teejet	110 04 - 08	240 – 470L/Ha	3 bar	8km/hr



## TRIPLE TIME AT A GLANCE

Active Ingredient:	280g/L MCPA, 140g/L Bromoxynil, 40g/L Dicamba
Pack Size:	20L
Application Rate:	5L/Ha
Poisons Schedule:	Schedule 6
Mode of Action Group:	Group CI

## Comparison of turf broadleaf herbicide options - Spectrum of control

	Triple Time	Methar Tri Kombi	Spearhead	Sportsground	Silverado
Mode of Action Group	Cl	I	Fl	I	GI
Bindii	•	•	•	•	
Capeweed	•		•		
Catsear	•	•	•	•	•
Chickweeds		•		•	
Clover	•	•	•	•	
Cotula					
Creeping Oxalis	•	•	•	•	
Cudweeds	•		•		•
Dandelion	•	•		•	•
Dock					
Fleabanes	•				
Fumitory					
Jo-Jo (One Hunga)	•		•		
Lambs Tongue (Plantain)	•	•	•	•	•
Pearlwort		•		•	•
Pennywort					
Peppercress					
Radish					
Scarlet Pimpernel					
Thistles	•				
Toad Rush					
Wild Turnip					
Wireweed		•		•	

## Other Turf Products within the Amgrow Commercial Range

Double Time	Jolt	Nil Odour
<b>Double Time</b> herbicide is a broadleaf herbicide containing 340g/L MCPA and 80g/L Dicamba. It is registered for the control of a very broad range of dicot weeds in turf and several herbaceous weeds in general non crop situations.	<b>Jolt Herbicide</b> is a selective broadleaf post emergent herbicide containing 20g/L Clopyralid, 15g/L Diflufenican and 300g/L MCPA (Potassium salt). It is a turf specific registered product for the control of a broad range of dicot weeds in most turfgrass varieties.	<b>Nil Odour</b> is an product that provides a safe and natural solution eliminating many types of pesticide odours. Odours inherent in the base pesticide are significantly reduced and / or eliminated, without affecting the chemistry or efficacy of the pesticide.

