

Product Name: YATES BUFFALOPRO WEED 'N' FEED
 APVMA Approval No: 68746/114982



Label Name:	YATES BUFFALOPRO WEED 'N' FEED
Signal Headings:	POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS
Constituent Statements:	6 g/L BROMOXYNIL PRESENT AS THE POTASSIUM SALT 6 g/L MCPA PRESENT AS THE POTASSIUM SALT
Statement of Claims:	BUFFALOPRO WEED 'N' FEED HOSE ON effectively kills weeds and feeds lawns in one easy step. It is used for selective control of common broadleaf weeds in home garden lawns including Buffalo lawns. Added nitrogen and iron provide essential nutrients for a healthy green lawn.
Net Contents:	2.4L 2L 4L
Restraints:	DO NOT lift bottle by sprayer, always use handle. DO NOT apply under windy conditions or if rain is expected within 24 hours. DO NOT apply to lawns suffering from moisture stress. DO NOT apply if shade temperatures are expected to exceed 30 C within a 72 hour period. DO NOT mow or fertilise for 7 days before or after application and avoid watering for 24 hours after application.
How to Use:	This section contains file attachment.
Withholding Periods:	
How to Prepare:	For optimum lawn health we recommend supplementing application of Yates Buffalopro Weed 'N' Feed with a minimum of three applications (Spring, Summer, and Autumn) of a

high analysis complete lawn fertiliser such as Yates Dynamic Lifter Concentrated Lawn Food.

How to prepare

1. Shake the pack well before applying.
2. Connect hose to hose-on applicator. You will need to have a click-on hose connector.
3. Ensure the on/off switch is in the vertical OFF position, then lift plastic flap at front of applicator, ensuring it is completely open.
4. Turn on the garden tap using moderate to high water pressure.
5. Turn applicator on/off switch to horizontal ON position to commence spraying. Water mixes automatically with concentrate in the proper ratio.
6. Walk and spray lawn at a steady pace whilst sweeping the spray in a back and forth arc. Overlap treated areas slightly. Keep bottle upright; do not point at the ground.
7. Use caution when applying near garden beds and shrubs.
8. When finished, return on/off switch to the OFF position and turn off garden tap. Close plastic flap to prevent spillage of any unused product before storing. Always store product upright.

Precautions:

CAUTION: DO NOT use on Lippia, Dichondra, Durban grass, or Strawberry Clover lawns and new lawns less than 3 months old. Before application onto new varieties of Buffalo grass, test on a small area first. DO NOT allow spray to contact or drift onto plants you do not want killed. DO NOT allow entry (including pets) into treated areas until spray has dried. DO NOT feed treated grass clippings to poultry, livestock, or use to mulch plants. DO NOT allow chemical containers or spray to get into drains, sewers, streams or ponds. DO NOT use this container for any other purpose.

Protections:

Storage and Disposal:

Store in the closed, original container in a cool, dry place out of the reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

Safety Directions:

Harmful if inhaled. May irritate the eyes. Avoid contact with eyes and skin. Do not inhale spray mist when using. Wash hands after use.

First Aid Instructions:

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126. For Emergencies Only, call; Australia 1800 033 111 (All hours)

First Aid Warnings:

Yates BuffaloPro Weed 'n' Feed Hose On

PLANT	WEEDS CONTROLLED	RATE
Established Buffalo (except ST varieties), Couch (including Qld blue couch), Kikuyu, Bent, Fescue, Paspalum and Ryegrass lawns.	Bindii, capeweed, clovers, cudweed, dandelion, lamb's tongue (plantain), thistles, wireweed	Apply the contents of this bottle over 100 / 120 / 200m ²

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED.

HOW TO APPLY: Measure lawn area before application. Apply when weeds are growing actively. Weeds will die slowly; effects may take up to 3 weeks to appear. Repeat applications may be necessary to control advanced weeds or certain types of clover. To avoid damaging wanted garden plants and plants growing in lawns due to spray drift, 400mL of this bottle may also be diluted into 9 litres of water and applied over 20 square metres using a watering can and a sprinkle bar.