**Bromacil 800** Similar to: Uragan®

Di Official 600				Simila	ar to: Uragan®		
Active Constituent Br	omacil 8	00g/kg			Formulation WG	ì	
Typical Situations	Horticultural crops, around agricultural buildings, industrial, commercial, rights of way						
	and other (see registration section).						
Chemical Group	С	Mode of Action	Root and some foliar	uptake, upward	l translocation – d	isrupts	
			photosynthesis, destr	oys cells.			
Indicative Price ex GST	\$40.0	0/kg	Typical Pack Size		5kg		
Poison Schedule N/	'S*	Dangerous Goods	Class -	UN -	Packing Code-		
Withholding Period	Harvest N/A						
withholding Period	Grazing N/A						
Plant Back	3 years	, everything except	pineapples.				
Application Method	Boom s	pray 50L/ha minim	um, best at 250-450L/l	าล	Rain fastness	N/A	
Efficacy	Sufficient moisture to carry the chemical into the soil is required within 3-4 days for best						
	efficacy	<b>'</b> .					
Adjuvants	Wetter	1000 (if weeds pres	sent).				
Compatibility	Most h	erbicides (confirm i	ndividual mixes using a	jar test).			
Incompatibility	Grass selectives, Group B herbicides, Simazine.						
Water Quality							
Time to Effects and	e to Effects and 7-10 days - chlorosis and desiccation in sunny conditions.						
Symptoms							
4F Broadacre Registrat	ions	N/A					
4F Other Registrations		Citrus, asparagus,	pineapple, industrial a	nd rights of way	and other (extrac	t listed).	
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4F Broadacre Registrations		N/A		
	4F Other Registrations	Citrus, asparagus, pir		

**Similar Product Registrations** *Uragan*® is registered for fence lines.

Situation	Target Weed/s	Rate/ha	Comments	
Citrus (established	Most annual weeds  Perennial grasses, e.g. Couch grass,  Nut grass Johnson grass Kilong	2.2-4.5kg 4.5-6.5kg	Vary rate with soil type (e.g. light soil 2.2kg, heavy soil 4.5kg).	
groves only)	Nut grass, Johnson grass, Kikuyu, Skeleton weed		Apply to a weed free ground in Autumn to Spring.	
Industrial Areas (around sheds, etc.)	Barley grass, Bathurst Burr, Brome grass, Caltrop, Capeweed, Cobblers peg, Doublegee, Paterson's Curse, Prairie grass, Annual Ragweed, Annual Ryegrass, Saffron thistle, Summer grass, Thornapple, Wild Mustard, Wild oats, Wild Radish, Wild Turnip, Winter grass and other (see label)	3.5-6.5kg	Lower rates are for lighter soils, higher rates for heavier soils.  Rates will also increase with increase in rainfall with the lowest rate for 250mm or less per year.  Apply retreatment when grasses reappear.	
	Bahia grass, Bluetop, Guinea grass, Horehound, Para grass, Purple Top, Plantain, St John's Wort, Soursob	8-13kg	Use Wetter 1000 where weeds are present.	
	Bindweed, Couch grass, Dock, Johnson grass, Kikuyu, Nut grass, Skeleton weed, Sorrel, Water Couch	16.5-22kg		
	Retreatment for above	2-6.5kg		

## Comments

**Do not** apply more than 9kg/ha per year in citrus and pineapple crops.

In low rainfall environments deep rooted perennials may not be controlled.

Commonly used in combination with Paraquat for Glyphosate-resistant weed control on firebreaks and other nonagricultural areas, and provides long periods of soil residual activity.

\*N/S – Not scheduled