

HERBICIDES					
Product/ Case Size		Ha/Case	Broadleaf Weeds	Non-selective weeds	Crabgrass
Banvel		16 Ha	12.5 ml/100m2		
2 x 10 Liter					
Dimension					35-45mL
4 x 4 L					
Fiesta		0.31-0.6 Acres	40mL/960mL of H2O		1 liter will cover 672.50ft - 1345.00ft
2 x 10 Liter					
Mecoprop		3.3 Ha	60mL/100m2		
2 x 10 Liter					
Par III		3.3 Ha	60mL/100m2		
2 x 10 Liter					
Roundup WM		30 Ha		6.7mL/100m2	
2 x 10 Liter					
Vanquish		16.7 Ha	12mL/100m2		
2 x 10 Liter					

ANNUAL BLUEGRASS CONTROL PROGRAMS			
	Slow Conversion	Transitional Conversion	Fast Conversion
Velocity SP	Apply .31g/100m2 on a 7 day interval.	2 applications, 14 days apart in late spring, at .31g/100m2	Apply @ .93g/100m2 on 14 day intervals.
5 x 4 x 56.7g	Apply until desired level of control is achieved.	2 applications, 14 days apart in late summer, at .31g/100m2	Apply up to 4 applications.
90 Acres/Case	Apply between 21C and 27C.	Apply after annual bluegrass begins germination. (21C-27C)	
Acres/56.7g bag	4.5 Acres per application	4.5 Acres per application	1.5 Acres per application

PLANT GROWTH REGULATORS			
	Greens	Tees & Fairways	Rough Areas
Primo Maxx	Annual Bluegrass - 4mL/100m2	Annual Bluegrass/Creeping Bentgraa - 8mL/100m2	Kentucky Bluegrass - 19mL/100m2
2 x 3.78 Liter	Creeping Bentgrass - 4mL/100m2	Kentucky Bluegrass - 8mL/100m2	Tall Fescue - 24mL/100m2
		Perennial Ryegrass - 16mL/100m2	Perennial Ryegrass - 32mL/100m2
	18.9 Ha/case @ 4mL/100m2	9.45 - 4.73 Ha/case @ 8 - 16mL/100m2	3.98 - 2.36 Ha/case @ 19 - 32mL/100m2

1 Hectare = 2.47 Acres, or 9995.84 m2

1 Acre = 43,560 ft2, or 4046.84 m2

29.57mL = 1 U.S. Ounce

Note: Always read the containers label before applying any pesticide. Apply pesticides only as directed by the label.

