



## AGRONOMIC PROGRAM

Florida/Southeast - Ultradwarf Bermudagrass

Month	Product	Type of Application	FRAC	Rate (oz/m)
January	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Chlorothalonil DF	Foliar	M5	3.2
	Ipro 2	Foliar	2	4.0
February	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Propiconazole 14.3	Soil	3	2.0
	Chlorothalonil DF	Foliar	M5	3.2
	Ipro 2	Foliar	2	4.0
March	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Strobe 50WDG	Soil	11	0.04
	Chlorothalonil DF	Foliar	M5	3.2
	Ipro 2	Foliar	2	4.0
	NIMITZ Pro G	Soil	N/A	29.4
April	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Tebuconazole 3.6F	Soil	3	1.1
	Chlorothalonil DF	Foliar	M5	3.2
	NIMITZ Pro G	Soil	N/A	29.4
May	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG	Soil	33	6
	Todal		N/A	1.3
	Chlorothalonil DF	Foliar	M5	3.2
	NIMITZ Pro G	Soil	N/A	29.4
June	Flex-Guard	Foliar	29	0.5
	Gateway	Soil	21	0.9
	Todal		N/A	1.3
	Contrado	Foliar	N/A	0.37
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
July	Gateway	Soil	21	0.9
	Todal		N/A	1.3
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6



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Month	Product	Type of Application	FRAC	Rate (oz/m)
August	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG	Soil	33	6
	Todal		N/A	1.3
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
September	Chlorothalonil DF	Foliar	M5	3.2
	Flex-Guard	Foliar	29	0.5
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Todal	Soil	N/A	1.3
October	Chlorothalonil DF	Foliar	M5	3.2
	Strobe 50WDG	Soil	11	0.04
	Todal		N/A	1.3
	Indemnify		7	0.4
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
November	Chlorothalonil DF	Foliar	M5	3.2
	Gateway	Soil	21	0.9
	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Mefenoxam 2 AQ	Soil	4	0.5
December	Chlorothalonil DF	Foliar	M5	3.2
	Fosetyl-AL 80WDG		33	6
	Strobe 50WDG	Soil	11	0.04
	Chlorothalonil DF	Foliar	M5	3.2
	Mefenoxam 2 AQ	Soil	4	0.5

**Key Assumptions:**

\*\*All soil applications followed by .1"-.25" of irrigation

\*\* Growth Regulator - applications are assumed, however dependent upon GR choice, state, and weather variables

\*\*Wetting agent application based on need and preference

\*\*Assume 3 acres of putting greens, high intensity

\*\*40 Applications

\*\*Nematode test results should determine which Nematicide is used and must be watered appropriately to reach target

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