

Maximize Your Food Plot Performance

PLOT MAX



Antler King's® PLOT MAX is easy to use! Just mix with water! PLOT MAX can be sprayed anytime spring or fall on established plots or prior to planting new plots. Optimize germination, root development, growth, and moisture retention through improved soil conditions with Antler King's® PLOT MAX. Apply PLOT MAX in both spring and fall to maximize your food plot performance!

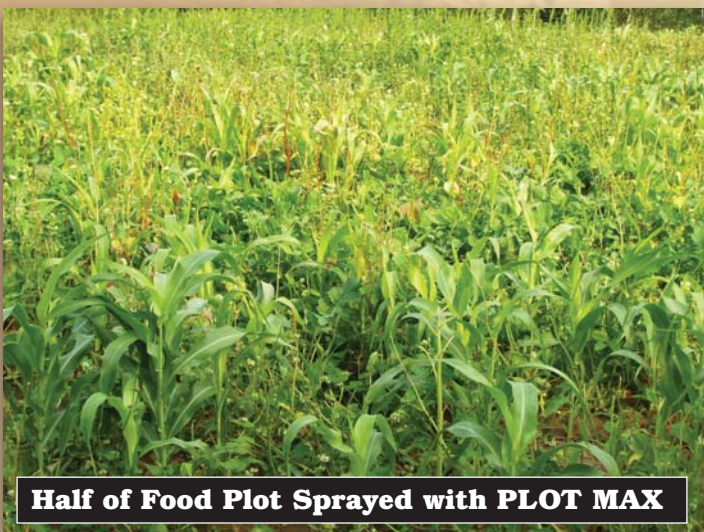


FIELD B1		Oct. 2007		Food Plot side SPRAYED with PLOT MAX								
Sample No.	Text Code	Est CEC	Soil pH	O.M. %	P ppm	K ppm	Ca ppm	Mg ppm	B ppm	Mn ppm	Zn ppm	
1	2	7	6.8	2.6	97	135	810	260	0.6	14	9.7	
Adj Avg:		7	6.8	2.6	97	135	810	260	0.6	14	9.7	

FIELD B2		Oct. 2007		Food Plot side NOT sprayed with PLOT MAX								
Sample No.	Text Code	Est CEC	Soil pH	O.M. %	P ppm	K ppm	Ca ppm	Mg ppm	B ppm	Mn ppm	Zn ppm	
1	2	4	6.6	2.2	64	82	620	220	0.4	9	4.3	
Adj Avg:		4	6.6	2.2	64	82	620	220	0.4	9	4.3	

These soil test are from the same field. Half of the field was sprayed with Antler Kings® PLOT MAX (B1) and the other half was **NOT** (B2). This field has been fertilized and limed equally for the last five years. Compare the soil tests and see what a difference PLOT MAX made!!

- **Increased pH!**
- **Increased available organic matter by almost 20%!**
- **Increased the amount of available mineral and nutrients by over 50%!**



Half of Food Plot Sprayed with PLOT MAX



Half of Food Plot NOT Sprayed

These pictures were taken in Sept. of 2007 after an extended dry period in which rainfall totals were six inches below average. In May 2007, half of the field was sprayed with Antler Kings® PLOT MAX the other half was not. The same seed mix was planted over the entire field. This field has been limed and fertilized the same over the past 10 years. These pictures show the tremendous difference the use of PLOT MAX has made. The side of the field that was not treated with PLOT MAX literally burned up! Retaining moisture in the soil is just one of the many attributes of PLOT MAX.

Application Rate: Mix one-32 oz. container of PLOT MAX with at least 8 gallons of water and spray entire solution on a 1/2 acre existing food plot or on a new plot prior to planting.

PLOT MAX IS A MUST FOR EVERY NEW AND EXISTING FOOD PLOT