

TURF COLORANT

CHANGING WINTER TURF MANAGEMENT ... Endurant Turf Colorant[™] is an organic pigment made with binders chosen specifically for excellent adherence to turfgrass. This insures the color remains full and rich, providing a natural looking green that is consistent and long-lasting. Its visual appeal is unmatched by any other brand on the market. It is suitable for use over a wide range including, but not limited to: golf course tees, greens and fairways; athletic fields; parks, common areas and lawns.

Range Fairway Sprayed with ENDURANT

Photo provided by existing ENDURANT customer.

- Inexpensive & Long-lasting
- Realistic Green Color
- Natural Look & Feel
- Green to Green Transition
- Environmentally Responsible
- Equipment Friendly
- Fast & Easy Cleanup

The elimination of the significant costs associated with overseeding has made painting dormant warm season grasses a more viable option than

PTG

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ever before. The reduction of chemical use, a decrease in watering, and the promise of fewer transition related problems have combined to make this management strategy increasingly appealing for both financial and agronomic reasons. One example of benefit commonly reported is turfgrasses emerging from dormancy sooner and more effectively due to increased soil temperatures from the colorant holding heat. As a result, some users report having skipped the heavy, early-season fertilizer applications typically made to wake up the turf, which depending on products used brings additional savings of between \$2,500 and \$5,000 dollars.

			UVS	
EXAMPLE OVERSEEDING COSTS / 35 acres of fairways		MATERIALS		
Seed:	400 lbs /acre @ \$1.10 /lb. = \$15,400	Colorant		Т
Prep & Seed:	45 hrs /labor @ \$8.50 /hr. = \$382.50	Seed	×	┢
Fertilizer:	175 bags /app. @ \$22 /bag x 3 apps. = \$11,550	Fertilizer		┝
Fert. Labor:	3 men /6 hrs. @ \$8.50 /hr. x 3 apps. = \$459	LABOR	X	L
Fert. Fuel:	15 gal. /app. @ \$3.70 /gal. x 3 apps. = \$166.50	LADOK		
Mow Labor:	2 men /6 hrs. @ \$8.50 /hr. x 30 mows = \$3,060	Spray		\square
Mow Fuel:	16 gal. /mow @ \$3.70 /gal. x 30 mows = \$1,776	Prep/Seed	×	
Total Cost:	\$32,794 or \$936.97 /acre	Fertilize	×	
EXAMPLE PAINTING COSTS / 35 acres of fairways		Mow	×	
Endurant:	5 gal. /acre @ \$50 /gal. x 2 apps. = \$17,500	FUEL		
Spraying:	1 man /16 hrs. @ \$12.50 /hr. x 2 apps. = \$400	Fertilizing	X	

Spraying: 1 man /16 hrs. @ \$12.50 /hr. x 2 apps. = \$400 Total Cost: \$17,900 or \$511.43 /acre SAVINGS: \$14,894 or \$425.54 /acre

* Analysis does NOT include the cost of water!

Mowing

Make a Lasting Impression[™]