



# ST. PAUL BRAND

## 23-0-6 with Surge Broadleaf Herbicide

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St. Paul Brand 23-0-6 with Surge Broadleaf Herbicide is blended specifically for use as a weed & feed for all turf areas including home lawns, sport fields and business parks. A premium grade herbicide & plant nutrient combination which controls a wide spectrum of broadleaf weeds while providing both fast and long lasting feeding action. A combination of 4 active ingredients (Sulfentrazone, 2,4-D, MCPP, Dicamba) enhances the speed of the herbicide activity. Superior cool season performance with excellent control of tough broadleaf weeds.

### FEATURES

- Improved cool-weather performance compared to standard "3-way" amines
- Up to 2x's faster than other Amine products
- Suitable for application up to 90° F
- Fast visual response
- Low odor formulation
- MINI size particles for superior coverage
- 50% of the total nitrogen will release gradually over 10 weeks

### APPLICATION

1. Spring & Fall applications are recommended for the best control, however it can be applied anytime broadleaf weeds are present.
2. Mow the turfgrass 1-2 days before application.
3. Water turfgrass thoroughly at least 1-2 days before application.
4. Schedule applications in the morning when dew is present.
5. Rainfall or irrigation within 24 hrs after application may reduce the effectiveness.

Bag Size 50 LBS	Desired Rate Per Acre,	Desired Rate Per 1,000 Sq. Ft LB	Treated Area For This Bag	
			Acres	Sq. Ft.
50	87	2.0	0.57	25,000
	130	3.0	0.38	16,700
		4	0.29	

- \* Do not apply this product to newly seeded grasses until well-established or after the third mowing.
- \* Do not use this product on flowers, vegetables, groundcovers, gardens or landscape plantings including shrubs and trees.
- \* Do not use this product on or near desirable plants.
- \* Always read and follow the directions on the label.

### ANALYSIS

Total Nitrogen (N) 23.00% Urea Nitrogen*	23.00%	Derived from as Polymer Coated Urea, Potassium Sulfate and Urea.  *11.50% Slowly Available Nitrogen from Polymer Coated Urea.
Soluble Potash (K <sup>2</sup> O)	6.00%	
Sulfur (S)	3.21%	

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