



Warm-weather weed control – FAST!

Surge® Broadleaf Herbicide for Turf provides an amine option for FAST weed control in warmer weather. University data and cooperator tests have demonstrated consistently enhanced speed compared to other water-based amine weed control products. Surge provides outstanding control of spurge and other warm-weather weeds such as knotweed, plantain, oxalis, clover and dandelion. Additionally, Surge provides suppression of young and actively growing yellow nutsedge.

Surge contains sulfentrazone, an advanced chemistry for weed control in turf, in a precise ratio with 2,4-D, MCPP-p and dicamba. This ratio has been developed for optimum weed control. The mode of action inhibits a key enzyme required for chlorophyll production. Injury symptoms are visible within 24-48 hours. Weed control can occur 2X faster – in 14 days – instead of 28 days!

A water-based formulation, Surge provides an economical option for your

client's late spring, early summer and fall weed control needs. Surge excels as a warm-weather weed control option. Applications can be made at temperatures up to 90°F without loss of efficacy or speed when used as directed.

Surge is highly selective in established cool-season and warm-season turfgrasses, including bluegrass, fescues, perennial ryegrass, bentgrass, bermudagrass, zoysiagrass, centipedegrass, bahiagrass and buffalograss. Surge is rain-fast in as little as 6 hours, with a reseeding interval of 3 weeks. Surge provides versatility in your post-emergent weed-control program.

When you use Surge, your clients will clearly see results within days, reducing call backs and improving your bottom line.

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RECOMMENDATIONS

Post-emergent broadleaf weed control in home lawns, golf courses, commercial property, schools, sod farms, and cemeteries, especially where rapid visual results are an advantage during warmer weather.

ACTIVE INGREDIENTS:

Sulfentrazone*	0.67%
2,4-D, dimethylamine salt	18.79%
Mecoprop-p, dimethylamine salt	6.80%
Dicamba, dimethylamine salt	3.02%
Inert Ingredients	70.72%

*Sulfentrazone-ethyl is a protox inhibitor, inhibiting a key enzyme in chlorophyll production which causes a disruption of plant cell membranes.

EPA Reg. No. 2217-867

PACKAGING:

4 X 1 gallon per case	
shipping weight	43 lbs.
2 X 2.5 gallons per case	
shipping weight	54 lbs.
30-gallon drum; shipping weight	306 lbs.

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

pbigordon.com/surge

weedalert.com



An Employee-Owned Company

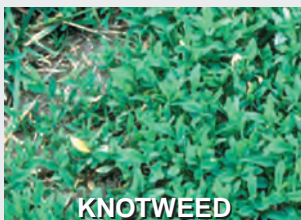
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SPURGE



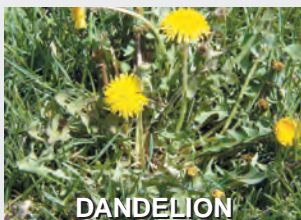
KNOTWEED



OXALIS*



CLOVER



DANDELION



YELLOW NUTSEDGE**

*Yellow woodsorrel **Suppression only

- **Fast visual response reduces call backs**
- **Up to 2X faster than other amine products**
- **Economical – lower cost water-based formulation**
- **Warm-weather weed control option**
- **Yellow nutsedge suppression**
- **Suitable for application up to 90°F**
- **Low-odor formulation**
- **Designed for residential and commercial turf applications and many other sites**