Control the Uncontrollable.

Sure Power™ is a new standard in herbicide power, providing swift early-season and late-season control to strike down challenging broadleaf weeds. In fact, broad-spectrum Sure Power is proven to produce excellent control of ground ivy and wild violet. Its four-way formulation manages more than 250 broadleaf weeds, making Sure Power a valued tool in the pursuit of clean cool-season turf.

**FAST AND EFFECTIVE SELECTIVE HERBICIDE**
- Outperforms the competition in ground ivy and wild violet control
- Proven efficacy on more than 250 broadleaf weeds
- Ideal for early- and late-season application
- Rainfast after one hour
- Rapid knockdown with visible results starting in 2-3 days
- First flumioxazin formulation for cool-season turf
- Group 4 and 14 herbicides support resistance management
- Easy-to-use, reduced-odor formulation

**EPA REG. NO.** 228-741

**ACTIVE INGR.** 2,4-D (36.33%), triclopyr (3.63%), fluroxypyr (3.63%), flumioxazin (0.22%)

**FORMULATION** suspoemulsion (SE) liquid

**CHEM. FAMILY** phenoxy carboxylic acid, pyridine, N-phenylphthalimide

**HRAC NO.** 4 and 14

**SIGNAL WORD** caution

**RESTRICTED** no

**PACKAGE SIZE** 2 x 2.5 gal

Not for sale in counties of Nassau and Suffolk, NY
KEY USES
Fescue species, Kentucky bluegrass, perennial ryegrass
Non-turf areas
Ornamental lawn and turf (industrial, institutional and residential)
Sod farms

KEY WEEDS CONTROLLED
(See product label for complete list)
Alder
Aster
Bedstraw
Beggartick
Bindweed
Black medic
Box elder
Carpetweed
Chickweed
Clover
Cocklebur
Dock
Ground ivy
Hawkweed
Heal all
Knotweed
Kochia
Lambsquarters
Lespedeza
Mallow
Marshelder
Morning glory
Oxalis
Pigweed
Plantain
Poison ivy
Poison oak
Pokeweed
Purslane
Ragweed
Shepherd’s purse
Spurge
Thistle
Tumbleweed
Vetch
Virginia buttonweed
Virginia creeper
White mustard
Wild geranium
Wild violet
Wood sorrel
Yarrow

USE SUMMARY
Apply Sure Power™ in 0.2 to 5.5 gallons of water per 1,000 sq ft to control weeds growing in Kentucky bluegrass, perennial ryegrass, and fescue species. For best results, apply when weeds are small in size and actively growing. Use lower application rate for control of sensitive weeds and higher application rates for dense infestations of perennial weeds. During conditions that promote heat stress use lower rates. Early spring and early fall application is recommended as temporary turfgrass bronzing may occur during heat stress.

TURFGRASS

<table>
<thead>
<tr>
<th>Weed Type</th>
<th>Rate</th>
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<tbody>
<tr>
<td>Fescue species, Kentucky bluegrass and perennial ryegrass</td>
<td>0.73 to 1.28 fl oz/1,000 sq ft</td>
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<tr>
<td></td>
<td>32 to 56 fl oz/A</td>
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APPLICATION RESTRICTIONS
The maximum rate per applications is 3.5 pt/A, and the maximum seasonal rate is 7.25 pt/A per year. Do not apply more than two broadcast applications to the same treatment site per year, excluding spot treatments. The minimum treatment interval between applications is 30 days.

See label for complete directions for use, precautions and restrictions.

WILD VIOLET CONTROL TRIAL
Aaron Hathaway, Michigan State University, 2017  |  1 application on July 14
Sure Power™ Herbicide provides outstanding broadleaf weed control, including wild violet control. After 39 days, Sure Power delivered 98% control. That’s nearly double the control of SpeedZone®.

BROADLEAF WEED CONTROL TRIAL
Dave Gardner, The Ohio State University, 2017  |  Sure Power™ 32 fl oz/A  |  1 application on July 25
Sure Power™ Herbicide delivers broadleaf weed kill, including excellent ground ivy control. Sure Power acts fast with noticeable results in as little as three days. Plus, its season-long ground ivy control tops SpeedZone® – even 56 days after treatment, at half the application rate.

GROUND IVY CONTROL TRIAL
Dave Gardner, The Ohio State University, 2017  |  1 application on July 25
Sure Power™ Herbicide delivers broadleaf weed kill, including excellent ground ivy control. Sure Power acts fast with noticeable results in as little as three days. Plus, its season-long ground ivy control tops SpeedZone® – even 56 days after treatment, at half the application rate.