

Now Labeled for  
Residential Turf

# NEGATE 37WG

## Herbicide



Negate 37WG is a unique dual powered post-emergent Sulfonylurea herbicide for weed control in Bermudagrass and Zoysiagrass. Sulfonylurea herbicides are effective at low use rates (1-5% of other herbicides) making it a cost effective choice.

### Active Ingredient

20% Metsulfuron  
16.67% Rimsulfuron

### Effective Against

Poa Annua, Poa Trivialis, Ryegrass, Bentgrass, Clovers, Dandelion, Henbit, Chickweed, Wild Onion & Garlic, Spurges and others

\* See Label for complete list

### Use Sites

Golf Courses, Sod Farms, Professionally Managed College and Professional Sports Fields, Industrial, Commercial and Residential Lawns

### Packaging

6 x 1.5 oz convenient packaging

### Application Rates

1.5 oz. per acre—one case treats 6 acres (See label for specific uses and rates.)

### Mode of Action

Inhibits acetolactate synthase, an enzyme that is vital to the syntheses of amino acids in plants, thereby disrupting biosynthesis of the branch-chain amino acids

### Features & Benefits

- Provides the broadest spectrum of control within the ALS inhibitor class of chemistry
- Low-odor formulation that's excellent for commercial and public applications
- 25% more broadleaf weed control

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## Key Grasses & Broadleaf Weeds Controlled (see label for additional grasses and weeds)

NEGATE delivers long-lasting post-emergent control of over 35 tough-to-control grasses and broadleaf weeds on Golf Courses, Sod Farms, College and Other Sports Fields, Residential, Industrial and Commercial Lawns.

### GRASSES



POA *Annua*  
(Annual Bluegrass)



POA *Trivalis*  
(Roughstalk Bluegrass)



Ryegrass



Bentgrass

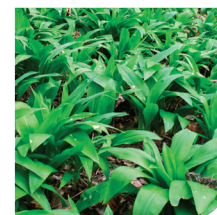
### BROADLEAF WEEDS



Clovers



Dandelion



Wild Onion  
& Wild Garlic



Chickweed



Henbit



Prostrate Spurge

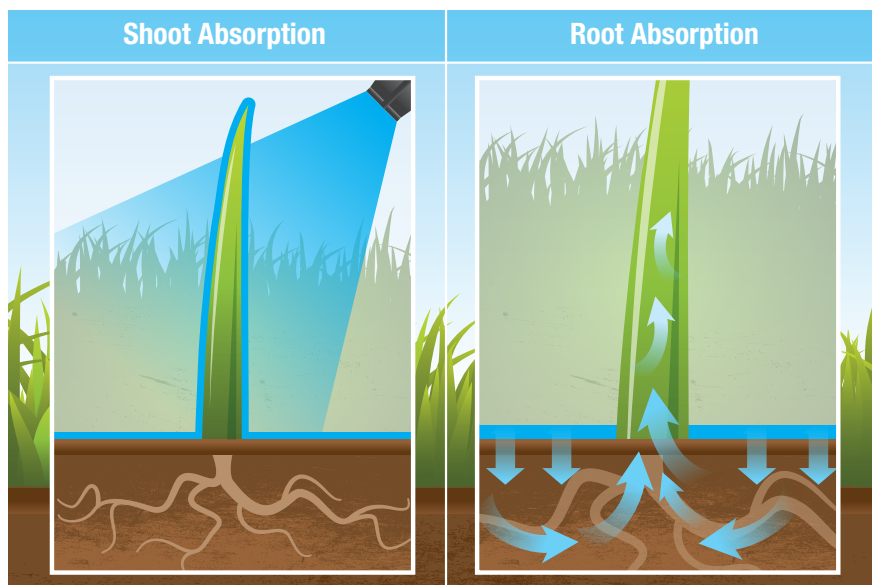
## Negate's Synergistic Performance

### Shoot Absorption

- Herbicide covers the leaf surface of the target weed.
- The product becomes lipophilic and moves across the cell membrane, then is translocated throughout the plant.
- This disrupts the branch chain amino acids, which causes internal plant toxicity and ultimately death.
- NEGATE is truly systemic and moves throughout the plant.

### Root Absorption

- Herbicide particles that are not absorbed by the foliage can also be absorbed by the plant's root system as particles move downward through the soil.
- As NEGATE is taken up by the roots, it is also translocated throughout the plant.



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