

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

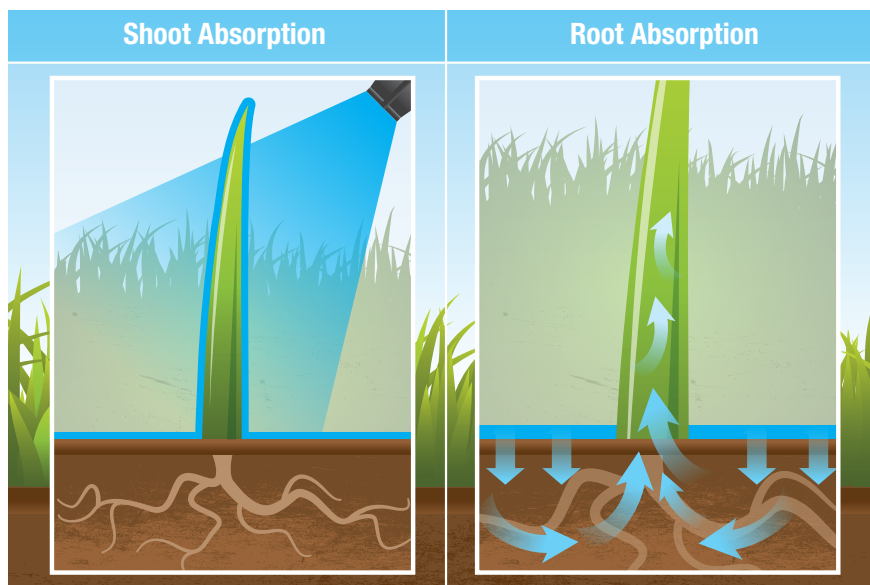
Negate's Synergistic Performance

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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