



# Negate 37WG

## Herbicide

Unique dual powered post-emergent Sulfonylurea herbicide for grass and broadleaf weed control in established warm season turfgrass. Sulfonylurea herbicides are effective at rates 1-5% of other herbicides. Controls Ryegrass, Poa annua and other cool season grasses as well as other tough-to-control Broadleaf weeds such as Clover, Dandelion, Henbit and many others.

- Synergistic formulation which provides superior control at low rates compared to other leading products
- Provides the broadest spectrum of control within the ALS inhibitor class of chemistry
- Labeled for use on a wide variety of warm season turfgrass with a low-odor formulation that's excellent for commercial and public applications
- Outstanding over-seeded Bermudagrass transition and Zoysiagrass maintenance with superior cost effective performance
- 25% more broadleaf weed control

### Negate 37WG Profile



#### Formulation

A non-phenoxy post-emergent wettable granule

#### Application Sites

Golf Courses, Sod Farms, Professionally Managed College and Professional Sports Fields, Industrial and Commercial Lawns and other similar non-residential areas

#### Effective Against

Grasses: POA annua (Annual Bluegrass), POA trivialis, Ryegrass, Bentgrass. Broadleaf weeds: Clovers, Dandelion, Henbit, Chickweed, Wild Onion & Wild Garlic, Spurge

#### Packaging

6 x 1.5 ounce/case (36 cs/pallet)

#### Mode of Action

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

#### Signal Word

Caution

#### Application Rates

See label for specific uses and rates