

# Celero<sup>®</sup>

HERBICIDE

## TOUGH KYLLINGA SEDGE ISN'T SO TOUGH.

Celero<sup>®</sup> Herbicide is a selective, post-emergence herbicide for control of sedges including kyllinga in established residential and commercial turfgrass, golf courses and sod farms. Imazosulfuron, the active ingredient in Celero, is a systemic sulfonyleurea (SU) herbicide that translocates down to the roots to deliver superior sedge control. Labeled for both broadcast and spot treatment in cool- and warm-season turf, Celero is the ideal solution for difficult-to-manage sedges.






### COMPETITIVE ADVANTAGES

#### KEY PERFORMANCE BENEFITS

- Consistent post-emergence control of yellow, purple and annual sedges including green kyllinga
- Excellent cool- and warm-season turf tolerance
- Outstanding resistance management tool

### AT-A-GLANCE INFO

EPA REG. NO.	59639-155
ACTIVE INGR.	imazosulfuron (75%)
FORMULATION	water-dispersible granule
CHEM. FAMILY	sulfonyleurea
HRAC NO.	2
SIGNAL WORD	caution
RES. USE	no
PACKAGE SIZE	4 x 1 lb case

-  RESIDENTIAL
-  COMMERCIAL
-  TURF
-  GOLF TURF
-  SOD FARMS
-  POST-EMERGE



## TOUGH KYLLINGA SEDGE ISN'T SO TOUGH.

### KEY USES

Established residential and commercial turfgrass (apartment complexes, golf courses, sod farms, roadsides, sports fields, campgrounds, office complexes, parks, parking areas, recreational sites, schools, residential lawns and commercial areas)

### KEY WEEDS CONTROLLED

(See product label for complete list)

#### SEDGES:

Nutsedge: purple, yellow  
Sedge: annual, cylindrical, green kyllinga

#### BROADLEAF WEEDS:

Burclover, California  
Burweed, lawn  
Chickweed: common, mouse-ear, sticky  
Geranium, Carolina  
Henbit  
Parsley piert  
Purslane, common

### USE SUMMARY

Apply Celero® Herbicide after nutsedge has reached the 3-leaf stage of growth. Only use a non-ionic surfactant that contains at least 80% active ingredient.

#### BROADCAST APPLICATION

**RATE PER ACRE:** 8-14 oz/20-30 gal + .25% v/v non-ionic surfactant (1 qt/100 gal). A second application may be applied 21 days after the initial treatment.

#### SPOT TREATMENT

**RATE PER 1,000 SQ FT:** 0.25-0.33 oz/1-2 gal + 2 tsp non-ionic surfactant/gal of water. Occasionally shake the spray solution while spraying to ensure the spray solution remains well mixed. Spray the target weeds until the leaves are wet.

#### TANK MIXING

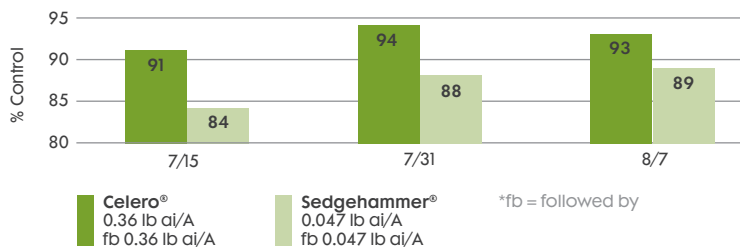
Celero Herbicide may be tank mixed with other herbicides registered for use in turfgrass for nutsedge and broad-spectrum broadleaf weed control.

See label for complete directions for use.

### CELERO DELIVERS EXCELLENT GREEN KYLLINGA CONTROL

#### PERCENT GREEN KYLLINGA CONTROL

Source: Fred Yelverton, North Carolina State University  
Applications made 6/3 and 6/24 to green kyllinga



### PRECAUTIONS AND RESTRICTIONS

DO NOT apply through any type of irrigation system.

DO NOT apply by air.

DO NOT apply to golf course putting greens.

DO NOT irrigate within 4 hrs before or after application.

DO NOT apply if rain is expected within 4 hrs after application.

DO NOT mow turfgrass within 24 hrs after application.

DO NOT apply to moist or wet turfgrass (including dew).

DO NOT apply when daily high air temperatures are below 65°F or above 90°F.

DO NOT apply to turfgrass or nutsedge under stress due to drought, temperature, disease, low fertility, heavy thatch, mechanical injury or other stresses. Turf must be well established and receive at least two mowings before application.

DO NOT apply over-the-top to desirable flowers, ornamentals, vegetables, shrubs or trees.

Allow 4 weeks between application and seeding or sodding of turfgrass.

DO NOT apply more than 0.66 lb imazosulfuron/A (0.015 lb ai/1,000 sq ft) per application.

See label for complete precautions and restrictions.

