

# EFFECTIVE NUTSEGE CONTROL THAT LASTS

## Product Features and Benefits

- **EXTENDED NUTSEGE CONTROL**
- Controls both purple and yellow nutsedge
  - Kyllinga suppression
- Low use rates
- For use on warm and cool season turf types
- Controls nutsedge above (Shoots) and below (Rhizomes, Tubers and Nutlets) ground
- Pets and people can return to treated area once dried

## Product Positioning

- **Commercial Application** - Larger coverage for golf course, sod farm, commercial landscape operations
- **Complete Systemic Control** - Controls above and below ground in 7 -14 days with NIS or COC at labeled rates
- **Long Lasting Results** - Season long efficacy under normal pressure
- **Total Turf Safety** - no injury, no turf flashing in warm and cool season turf varieties
- **Combines with:**
  - ▶ Non-selective herbicide
  - ▶ Broad spectrum herbicide for blanket coverage applications
  - ▶ Post crabgrass herbicide
- **Low Use Rates** - Extremely active at delivery rates of 0.062 lbs. AI/Acre
- **No shipping restrictions**

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## Product Overview

- **Trade Name:** SedgeHammer®
- **Chemical Name:** Halosulfuron-methyl
- **Chemical Family:** Sulfonylurea
- **Formulation:** 75% WDG
- **Signal Word:** Caution
- **REI:** Once spray has dried
- **Packaging:** 1.33 oz bottle

## Labeled Use Areas

- **Warm and Cool season turfgrasses** including but not limited to:
  - St. Augustine, Bermuda and Centipedegrass
  - Kentucky Bluegrass, Perennial Ryegrass and Tall and Fine Fescues
  - Zoysia, Paspalum and Bahiagrass
- **Golf Courses**
- **Established Residential Lawns**
- **Some established groundcovers**, like Kurapia
- **Landscaped Areas** as a directed spray around established ornamentals
- **Fallow Treatments**

## Use Rates

- **For Post emergent control** of Purple and Yellow nutsedge apply .9G/1000 SF or 1.33 oz/Acre
- Add 2 TSP/Gallon of a non-ionic surfactant (See Below)

### NON-IONIC SURFACTANT: N.I.S.

A Non-Ionic Surfactant (N.I.S.) is an additive that aids in the penetration of **SedgeHammer®** Herbicide into the plant tissue. Its properties enable products to spread across the leaf surface. It is ALWAYS recommended that a N.I.S. be used to help **Sedgehammer®** Herbicide penetrate the waxy surface layer of the nutsedge leaf. A non-ionic surfactant will also aid in dispensing the water droplets evenly across the leaf surface and facilitates absorption into the vascular system of the plant.

## Mode of Action

- **SedgeHammer** is absorbed through the roots, shoots and foliage into the nutsedge plant within 24 - 48 hours and enters the plants vascular system. It travels directly to the base of the plant where the growing point is located. Yellowing and browning of the leaves usually occurs within 10 - 14 days. It may take an additional 2 weeks until the nutsedge plant is completely dead.

