

GENERAL LANDSCAPING, INC.

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NOTICE TO CRESTWOOD VILLAGE 4 RESIDENTS

Subject: Yellow Nutsedge Treatment Beginning the Week of July 27, 2026

Dear Crestwood Village 4 Residents:

General Landscaping will begin treating yellow nutsedge, commonly referred to as “nutgrass,” throughout Crestwood Village 4 during the week of July 27, 2026.

The application process may take several days to complete. The schedule may also be adjusted because of rain, wind, or other conditions that are unsuitable for herbicide applications.

PURPOSE OF THE TREATMENT

This treatment is being performed specifically to control yellow nutsedge in the lawns throughout Crestwood Village 4.

Yellow nutsedge is a fast-growing, light-green sedge that commonly grows taller than the surrounding lawn shortly after mowing. Although it resembles grass, it is a different type of plant and is not effectively controlled by standard broadleaf weed-control products.

This application is not intended to be a general treatment for every weed or undesirable grass that may be present in the lawn.

PRODUCT INFORMATION

The product being used is:

Product Name: Dismiss® Turf Herbicide

Active Ingredient: Sulfentrazone

Signal Word: CAUTION

Dismiss is a selective herbicide that is absorbed through the leaves, shoots, and roots of susceptible plants. When properly applied according to the product label, it targets yellow nutsedge while allowing the established lawn to remain in place.

Applications will be directed only toward areas where yellow nutsedge has been identified.

WHAT RESIDENTS MAY NOTICE

Following treatment, yellow nutsedge may begin to turn yellow, bronze, brown, or otherwise discolored before declining.

Residents may also notice discoloration or thinning in areas where yellow nutsedge was growing heavily within the lawn. This may temporarily make a treated area appear uneven as the nutsedge declines and the desirable turf begins to fill back in.

Yellow nutsedge reproduces from underground tubers, sometimes called nutlets. Because of this, one application may not eliminate every plant, and additional yellow nutsedge may emerge after the treatment.

This program includes one application only. A follow-up or second treatment is not included and will not be performed as part of this program. Any future treatment would require separate approval and authorization.

INCIDENTAL EFFECT ON KYLLINGA
