

WEEDWATCH

STANDING SENTINEL TO PROTECT PLANT HEALTH



Recommended
Dow AgroSciences
solution
Turflon® Ester
Ultra specialty
herbicide*

KIKUYUGRASS

Pennisetum clandestinum

IDENTIFICATION TIPS

- ▶ This aggressive perennial grass is adapted to warm, temperate climates.
- ▶ The prostrate plant spreads by producing a network of thick, fleshy stems that can form a thick mat above the soil.
- ▶ Its leaves are folded in the bud. The ligule is a fringe of hairs, and there are no auricles.
- ▶ Growth begins in late spring, and a rapid growth rate continues through summer and into fall.
- ▶ Carbohydrates, stored in the stems, can be used for regrowth after cultivation.

CONTROL TIPS

- ▶ Clean up the infested area with a product containing triclopyr. Multiple applications four to six weeks apart may be required.
- ▶ Clean mowing equipment to remove any seeds or stem sections before taking equipment from an infested site, as it is easily spread.
- ▶ Dense turfgrass and mulched ornamental areas block out sunlight and reduce the vigor of kikuyugrass.

* State restrictions on the sale and use of Dimension specialty herbicide products and Turflon Ester Ultra apply. Consult the label before purchase or use for full details.



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COMMON LESPEDEZA

Lespedeza striata

IDENTIFICATION TIPS

- ▶ This prostrate, free-branched summer annual features inconspicuous purplish flowers.
- ▶ Leaves are trifoliate, with lance-shaped stipules and hairs along the leaf margins.
- ▶ Small single flowers grow from the leaf axils on most of the nodes on the main stems.
- ▶ Commonly found on soils with low fertility, it grows close to the ground in thin turf and dry, compacted areas.

CONTROL TIPS

- ▶ One of the best control options for this summer annual is to keep it from germinating. In spring, apply a pre-emergent herbicide labeled for control of common lespedeza. A product containing dithiopyr will control your grassy weeds, as well as lespedeza and many other broadleaf weeds.
- ▶ If turf is thin or compacted, alleviate compaction, raise your mowing height, and keep the soil's pH and fertility levels within appropriate guidelines for your turf.

For more information regarding these and other turf weeds — and related control technologies and tips — please visit www.DowProvesIt.com or call 800/255-3726.

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