USE NATIVE GRASSES & WILD FLOWERS

You and the environment will reap the benefits:

• Less water use
• Less pesticide use
• Less erosion
• Establish habitats for small wildlife and birds
• Meet the criteria for participation in the Audubon Cooperative Sanctuary Program
• Add to the beauty and diversity of the golf course

To learn more about the selection, establishment and maintenance of these “naturals,” talk to the long-time experts at Lofts.

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Lofts Seed Inc., Somersett, NJ 08873

The overseeder you can’t afford to overlook.

You’ve probably heard about the Verti-Seed® overseeds because they are the only ones that cut the soil, open the groove, sow the seed and close the groove all in one simple operation. You can also use it to implant a selection of granular materials.

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The following are sites at the conditions of the zoysiagrass national tests, including, in order: location, soil texture, soil pH, nitrogen applied (in pounds per 1,000 square feet), mowing height (in inches) and irrigation practiced:

- AL1— Auburn University, Ala., N/A.
- AR1— Fayetteville, Ark., silty loam and silty silt, 5.6-6.0, 3.1-4.0, 1.1-2.0, no irrigation.
- CA1— San Diego, Calif., N/A.
- CA2— Riverside, Calif., N/A.
- GA1— Griffin, Ga., (low soil pH), sandy loam, 4.6-5.2, 2.1-3.0, to prevent stress.
- GA2— Griffin, Ga., (low soil pH), sandy loam, 3.6-4.5, 2.1-3.0, 1.1-2.0, with irrigation.
- ID2— Post Falls, Idaho, silty loam and silt, 6.1-6.5, 3.1-4.0, 1.1-2.0, to prevent stress.
- IL1— Urbana, Ill., N/A, N/A, N/A, 1.1-2.0, no irrigation.
- IL2— Carbondale, Ill., silty clay loam, 6.1-6.5, 3.1-4.0, 1.1-2.0, with irrigation.
- KS2— Wichita, Kan., sandy loam, 5.6-6.0, 1.1-2.0, 0.6-1.0, to prevent dormancy.
- MD1— Silver Spring, Md., sandy loam, 5.6-6.0, 3.1-4.0, 0.6-1.0, to prevent dormancy.
- MS1— Mississippi State, Miss., sandy clay loam, 7.1-7.5, 3.1-4.0, 1.6-2.0, only during severe stress.

MO1— New Franklin, Mo., silty clay loam, 6.1-6.5, 2.1-3.0, 1.6-2.0, to prevent stress.
- TX1— Dallas, Texas (full sun), silty clay and silt, 6.6-7.1, 2.1-3.0, 0.6-1.0, to prevent stress.
- TX2— Dallas, Texas (partial shade), silty clay, and clay, 0.6-3.5, 3.1-4.0, 1.6-2.0, to prevent stress.

The following are conditions at the sites of severe stress.

- **MO1**— New Franklin, Mo., silty clay loam, 6.1-6.5, 2.1-3.0, 1.6-2.0, to prevent stress.
- **TX1**— Dallas, Texas (full sun), silty clay and silt, 6.6-7.1, 2.1-3.0, 0.6-1.0, to prevent stress.
- **TX2**— Dallas, Texas (partial shade), silty clay, and clay, 0.6-3.5, 3.1-4.0, 1.6-2.0, to prevent stress.