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Tift 94 Bermudagrass- Available to Qualified Certified Growers in 1997

BY WAYNE H. HANNA, PH.D.

Research Geneticist

Coastal Plain Experiment Station

Tifton, Ga.

Tift 94 is a new cold resistant, fine-textured and dense bermudagrass cultivar derived from Midiron by using Cobalt 60 gamma radiation.

It was superior to Midiron in turf quality when mowed at 12.5 or 25 mm height three times per week in replicated tests.

It has performed well in tests conducted by Joel Barber in Stillwater, Okla., A.J. Powell in Lexington, Ky., Joe

Kennedy on The Little Course at Aspen Grove in Franklin, Tenn., and Southern Turf Nurseries in Lake Wales, Fla.

Tift 94 has shown high non-preference to mole crickets at Tifton, Ga., and better turf quality ratings and plant color than Tifway under fairway conditions in Tennessee.

Tift 94 is suitable for fairways, tees, athletic fields, lawns and other landscaping uses where fine-textured dense turf is needed.

It is a patented cultivar that is vegetatively propagated and produces no seed.

Foundation planting material will be available, beginning in 1997, to licensed sod and sprig producers of Tift 94.

Earl Elsner (Georgia Seed Development Commission, 2420 S. Milledge Ave., Athens, Ga. Phone: 706-542-5640; Fax: 706-542-9025) should be contacted for information on how to become qualified to be a certified grower of Tift 94 bermudagrass.

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