

vasculorum). Fiber content 10.64% compared to 10.37% for CP 70-1133 and 10.04% for CP 72-1210.

The following were developed by Sakata Seed Corporation, Japan. Received 09/04/1996.

PI 595674. Brassica oleracea L.

Cultivar. "SA-5". Pedigree - Male parent of Triathlon (PI 591572).

The following were developed by University of Georgia Research Foundation, Inc., Georgia, United States. Received 08/29/1996.

PI 595675. Triticum aestivum L., nom. cons.

Cultivar. "522W". PVP 9600359.

The following were developed by Resource Seeds, Inc., United States. Received 08/30/1996.

PI 595676. X Triticosecale sp.

Cultivar. "498". PVP 9600361.

The following were developed by Pure-Seed Testing, Inc., P.O. Box 449, Hubbard, Oregon 97032, United States. Received 09/03/1996.

PI 595677. Lolium perenne L.

Cultivar. "MANHATTAN III". PVP 9600362.

The following were developed by Ohio Agricultural Research & Development Center, Ohio, United States. Received 09/04/1996.

PI 595678. Triticum aestivum L., nom. cons.

Cultivar. "HOPEWELL". PVP 9600363. Soft red winter wheat.

The following were developed by Pure Seed Testing, Inc., United States; Melodee L. Fraser, Pure Seed Testing, Inc., 606 N. Main Street, P.O. Box 176, Rolesville, North Carolina 27571, United States. Received 02/28/1997.

PI 595679. Festuca arundinacea Schreber

Cultivar. Population. "TAR HEEL"; PST-R5DNB; PST-R5DR. PVP 9600364.

Pedigree - Selected from progenies of five clones selected from a tall fescue screening program. Medium-maturing, dark green, low-growing, tall fescue capable of producing dense turf. Good winter color and early spring green-up in NC. Excellent heat tolerance and high tolerance to brown patch disease. Moderate tolerance to stem rust. Susceptible to gray leaf spot (*Pyricularia grisea*).

The following were developed by Terral Seed, Inc.. Received 09/03/1996.