

Kansas State University
Agricultural Experiment Station
Manhattan, Kansas

and

United States Department of Agriculture
Soil Conservation Service
Plant Sciences Division
Washington, D. C.

and

United States Department of Agriculture
Agricultural Research Service
Crops Research Division
Beltsville, Maryland

Notice of the Naming and Release of a Variety of Little Bluestem
(Andropogon scoparius)

The Kansas State University Agricultural Experiment Station, the Plant Sciences Division, Soil Conservation Service, U. S. Department of Agriculture, and the Crops Research Division, Agricultural Research Service, U. S. Department of Agriculture, announce the release of "Aldour" little bluestem (Andropogon scoparius).

The variety, named for the late A. E. Aldour, originated from accessions collected in 1935 from Flint Hills native grasslands south of Manhattan, Kansas. A composite of the progeny of these accessions was made after several generations of selection and evaluated under the designation KG-1580.

Aldour is tall, leafy, vigorous, medium late in maturity, and more uniform than field-run accessions. It produces abundant forage and under favorable conditions, good seed yield. Aldour possesses some resistance to rust. Plans are underway to release Aldour on June 1, 1966.

Only foundation seed of Aldour is available to seed growers. Seed may be obtained from the Plant Materials Center, Soil Conservation Service, Manhattan, Kansas.

Lloyd W. Smith
Director
Kansas Agricultural Experiment Station

4-25-66
Date

Robert E. Williams ACTING
Director
Plant Sciences Division, SCS
U. S. Department of Agriculture

5-5-66
Date

H. Rex Thomas
Director
Crops Research Division, ARS
U. S. Department of Agriculture

5/6/66
Date