

Fungal Genetics Stock Center  
Department of Microbiology  
University of Kansas Medical Center  
Kansas City, Kansas 66103

Accession No. 7600

**Species:** *Gibberella fujikuroi*, synonyms: *Gibberella moniliformis*, *Fusarium moniliforme*, *Fusarium verticillioides*

**Mating population:** A                      **Mating type:** A<sup>-</sup>                      **VCG group:** A7

**Designation of mutant alleles:** None

**Strain Designation if wild-type:** A-00149

**Your Stock Number for this strain:** A-00149

**Stock numbers in other collections:** South Africa Medical Research Council -  
Fusarium Research Center, Pennsylvania State University - M3125  
Philip T. Spieth - F-237

**Origin of Stock:** Collected in 1974 by P.T. Spieth from corn in Visalia, California.

**Published references:**

- Genetics* **102**(1982):19-24.
- Mycological Research* **93**(1989):21-27.
- Journal of Heredity* **81**(1990):189-192.
- Phytopathology* **81**(1991):1058-1060.
- Applied and Environmental Microbiology* **58**(1992):2799-2805.
- Phytopathology* **82**(1992):341-345.
- Plant Disease* **76**(1992):897-900.
- Mycopathologia* **117** (1992):37-45.
- Mycologia* **85** (1993):206-213.
- The American Biology Teacher* **55**(1993):430-433.

**Comments:** Standard tester for A<sup>-</sup> mating type, *Sk<sup>s</sup>*, produces fumonisin mycotoxins under appropriate conditions.

**Date submitted:** 1 May 1994

**Your name:** John F. Leslie