

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

Accession No. 7599

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

Mating population: A **Mating type:** A⁻ **VCG group:** A2

Designation of mutant alleles: None

Strain Designation if wild-type: A-00148

Your Stock Number for this strain: A-00148

Stock numbers in other collections:

Fusarium Research Center, Pennsylvania State University - M3124
Philip T. Spieth - F-223

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

Published references:

Experimental Mycology **12**(1988):289-294.

Mycological Research **93**(1989):21-27.

Applied and Environmental Microbiology **58**(1992):2799-2805.

Comments: Produces chlorate resistant sectors at high frequency; female fertility is intermittent, will lose female fertility upon extended vegetative subculturing; produces relatively low levels of fumonisin mycotoxins.

Date submitted: 1 May 1994

Your name: John F. Leslie