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

Accession No. 7605

Species: Gibberella fujikuroi, synonyms: Gibberella moniliformis, Fusarium moniliforme, Fu-

sarium verticillioides

Mating population: A

Mating type: A

VCG group: A49

Genotype: pall

Designation of mutant alleles: 2949

Strain Designation if wild-type: A-02949

Your Stock Number for this strain: A-02949

Stock numbers in other collections:

Fusarium Research Center, Pennsylvania State University - M3797

Origin of Stock: Collected by J. F. Leslie from corn in Crowder, Mississippi.

Published references:

Phytopathology **80**(1990):343-350. Journal of Heredity **81**(1990):189-192. Mycologia **85** (1993):206-213.

Comments: Female fertile; produces perithecia devoid of pigmentation when used as the female parent; does not affect perithecial pigmentation when used as the male parent. The mutation in this strain is allelic with that in strain A-02903 (0 recombinants in 287 progeny).

Date submitted: 1 May 1994

Your name: John F. Leslie