

A1986-A2003

Fungal Genetics Stock Center  
Cell Biology and Biophysics  
School of Biological Sciences  
5007 Rockhill Road  
University of Missouri, Kansas City  
Kansas City, MO 64110

PLEASE PROVIDE COMPLETE INFORMATION

Reprints or other data relating to this deposit will aid the Stock Center and recipients of the strain.

Accession  
number

SPECIES; *Aspergillus nidulans* \_\_\_\_\_ MATING TYPE  
\_\_\_\_\_

GENOTYPE: See List  
below \_\_\_\_\_

DESIGNATION OF MUTANT ALLELE(S) See  
Below \_\_\_\_\_

LINKAGE GROUP(S) \_\_\_\_\_ STRAIN DESIGNATION IF WILD-TYPE \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE \_\_ See  
Below \_\_\_\_\_  
include stock no. from other collections

ORIGIN OF STOCK \_\_ See  
Below \_\_\_\_\_

\_\_\_\_\_

for example - obtained from, genetic background, from cross with;  
or if collected from nature, collection point, substrate and  
collector.

**PUBLISHED REFERENCES:**

Mol Biol Cell. 2014 Mar;25(6):763-75. doi: 10.1091/mbc.E13-12-0718. Epub 2014 Jan 22.

Mitotic regulation of fungal cell-to-cell connectivity through septal pores involves the NIMA kinase.

Shen KF1, Osmani AH, Govindaraghavan M, Osmani SA.

\_\_\_\_\_

RECOMMENDED CATALOG LISTING \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,