

Fungal Genetics Stock Center
 Dept. of Microbiology
 Univ. of Kansas Medical Center
 Kansas City, KS 66160-7420

✓
 A1027

PLEASE PROVIDE COMPLETE INFORMATION

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

Accession
 nu 12-97
 1027

SPECIES Aspergillus nidulans MATING TYPE -

GENOTYPE nudF6 (I) pyrG89 (I) snf1062

DESIGNATION OF MUTANT ALLELE(S) (above)

LINKAGE GROUP(S) (in parentheses if known) STRAIN DESIGNATION IF WILD-TYPE _____

YOUR STOCK NUMBER FOR THIS CULTURE snf1062
 include stock no. from other collections

ORIGIN OF STOCK UV mutagenesis of XX20 (nudF6 pyrG89)

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

PUBLISHED REFERENCES Willings et al. Genetics 141: 1287-1298 (1995),
Willings et al. Mol. Gen. Genet. 255: 194-200 (1997).
 (for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics isolated by Debra Willings (hs⁻) (Ronald Morris' lab), contains nudF6 nuclear migration mutation and a suppressor thereof

COMMENTS (special growth requirements, aberrations, heterokaryon compatibility, special uses of strain, etc.)

see 2nd reference - addition of 0.6M KCl improves the poor conidiation of nudF6 strains (use for propagation) but also suppresses nudF6 growth →
 (use back of page if necessary)

YOUR NAME Debra Willings DATE 12/16/97

(OVER)

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