

Fungal Genetics Stock Center  
 Cell Biology and Biophysics  
 School of Biological Sciences  
 5100 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 Neurospora crassa MATING TYPE A 9537

GENOTYPE Dip. May carry tol mutation, which will not interfere (probably does not carry it, however.)

DESIGNATION OF MUTANT ALLELE(S) Dip

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

YOUR STOCK NUMBER FOR THIS CULTURE 25-40  
 include stock no. from other collections

ORIGIN OF STOCK UV mutagenesis

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

PUBLISHED REFERENCES Described in the Perkins-Radford-Sacks  
Compendium, page 67.  
 (for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  
 genetic background, important characteristics UV mutagenesis, followed by numerous  
outcrosses and backcrosses to remove markers by which it was selected,

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

Prototroph. Oak Ridge background + het compatibility. Gives high  
proportion of diploid and hyperploid ascospores in Dip x dip<sup>+</sup> crosses.  
 (use back of page if necessary) Uses: sheltering lethal mutations through a cross

YOUR NAME Robert L. Metznerberg DATE 12/20/04

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