

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

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 N. crassa MATING TYPE A 9063

GENOTYPE het-c<sup>PA</sup> arg-S; pan-2

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

*het-c is on II*

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

YOUR STOCK NUMBER FOR THIS CULTURE Xa-3  
 include stock no. from other collections

ORIGIN OF STOCK ca-15 x RLM 57-26 (ca-15 = het-c<sup>PA</sup>, thr-2A  
 RLM 57-26 = pyr-4, arg-S; in/pan-2 a from R.L. Metzberg.)

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

PUBLISHED REFERENCES The ham-2 Locus, Encoding a Putative Transmembrane Protein,

Is required for Hyphal Fusion in Neurospora crassa. Genetics 160: 169-80.  
 (for any information regarding this stock)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics \_\_\_\_\_

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

(use back of page if necessary)

YOUR NAME Edie DeNiro DATE 5/20/03

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