

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

9097

GENOTYPE his-3::lpl<sup>Δ(5192-6046)</sup>::hph<sup>+</sup>::tk<sup>+</sup>; inl a

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

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

YOUR STOCK NUMBER FOR THIS CULTURE DLNCR83B  
include stock no. from other collections

ORIGIN OF STOCK Progeny from the Cross between DLNCT62C and RANCR06A

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

PUBLISHED REFERENCES Current Genetics (2003) 43:17-23

\_\_\_\_\_  
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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.)

his-3 integration strain for the rapid homokaryon purification

\_\_\_\_\_  
(use back of page if necessary)

YOUR NAME Dong Whan Lee DATE 7/14/2003

Note: DLNCR83A and DLNCR83B are identical isolates.