

Record of Neurospora Culture

repl. E 4097

Fungal Genetics Stock Center, Botany Department, Dartmouth College  
Hanover, New Hampshire, U.S.A.

a  
NCRASSA  
FGSC #  
2127

GENOTYPE lys-5 \_\_\_\_\_ A \_\_\_\_\_  
mating type

date 1/21/72

ALLELE DESIGNATION(S) DS6-85 \_\_\_\_\_  
(isolation no.)

( ) \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 6066 \_\_\_\_\_

( ) \_\_\_\_\_

ORIGIN OF STOCK belcom program of (Fgsc #4 x OR23-1A)F, x U<sup>P</sup>A. *D. aurea*.  
(for example - obtained from, induced in, from cross with, etc.)

( ) \_\_\_\_\_

PUBLISHED REFERENCE \_\_\_\_\_

( ) \_\_\_\_\_

(for data regarding origin, linkage, characteristics, etc.)

( ) \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics \_\_\_\_\_

( ) \_\_\_\_\_

LINKAGE GROUP(S) VIL \_\_\_\_\_; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) \_\_\_\_\_

( ) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins \_\_\_\_\_ DATE JAN 18 1972 \_\_\_\_\_

( ) \_\_\_\_\_

Please do not write below this line

lyophilized 1/26/72, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 2/1/72 OK, 10/12/74 OK, \_\_\_\_\_, \_\_\_\_\_

checked for genotype OK 2/21/72 1-11/18/74 OK

other storage method 1/26/72, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 2/1/72 OK, 7/17/78 OK, \_\_\_\_\_, \_\_\_\_\_

sent to:

name	date	name	date
(sg) A. Weeseling (U. of Cincinnati, Med. Center)	7/5/70	(sg) Lippman (U. Calif., Riverside)	1/30/79
(sg) W. N. Riley (Dow Chemicals U.S.A.)	1/6/75	(sg) J. N. Rao (Bhabha Atomic Res. Cent.)	4/19/79
(sg) Z. H. Khanbaw (Dacca U., Bangladesh)	2/6/74	(sg) L. De Lange (U. of L. Carolina)	2/22/80
(sg) M. Ahmad (U. of Islamabad)	5/2/75	(sg) B. Ruddle (U. of Oregon)	4/14/80
(sg) EGSC - tested	2/13/78		
(sg) S. R. Sykes (Wash. State U.)	7/17/78		

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Comments: Some white spores among those shot early -- metabolic effect of lys mutant on spore thickening.

responds well to lysine (w/ 2/21/72)