

Replaced by FGSC # 2463 which see

Record of Neurospora Culture

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

accession number

94
8/1/60 13

GENOTYPE lys -1 a
mating type

ALLELE DESIGNATION(S) 33933
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 5050

ORIGIN OF STOCK _____
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE same as # 74.

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

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

(use additional space on back of page if necessary)

YOUR NAME D. Perle DATE 8/60

Please do not write below this line

lyophilized 8/3/60, _____, _____, _____

checked for viability 8/17/60, _____, _____, _____

checked for genotype 8/23/60, _____, _____, _____

other storage method 8/3/60, 5/13/74, _____, _____

checked for viability 8/17/60, 9/2/72 OK, _____, _____

sent to:

name	date	name	date
Hans Gloor (see #168) sq	12/19/60	Dr. S. Elberhart (Pinebluff)	12/24/61
Smith, Klein & French lab. - Margjorie DeWen	3/23/61	Dr. E. Robinson (Kenyon Coll)	1/8/62
D.R.W. Barrett sq	10/24/60	(n) " " (n) "	3/12/62
(SR) RSC. Gytom. Manfred Mueller	2/12/61	(A) H. DeBuck (Florida St U)	3/24/62
(17) J. DeBuck (Fla St U)	2/2/61	(n) J. Calvo (W St. U)	5/6/62
(17) J. Weizer (Ch. all. coll. Cal.)	8/5/60	Dr. M. Case (Yale)	12/20/62
		(SR) Dr. Robinson (Kenyon Coll)	4/1/63

Comments: Response well to lysine (0.1 mg/ml)

not to be
see # 74
should utilize L-aminoadipic acid & L-hydroxyornithine
Response well to lysine 12/10/65

Please do not write in this space

agar plant
min 1-2
lys 3+4+5
hist 1+1

no response to Haldor
8/19/61
9/72
min 0, ± ±
lys 2, 4, 5?