

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

accession number

257

X
13

GENOTYPE cr, leu-3 A
mating type

date 8/26/60

ALLELE DESIGNATION(S) B122, 47313
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1084

ORIGIN OF STOCK D.P. cross 184 (1950)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE ~~Neurospora~~

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 8/60

Please do not write below this line

lyophilized 9/7/60, _____, _____, _____

checked for viability 9/20/60, 3/12/62 OK, _____, _____

checked for genotype cr OK 9/20; leu OK 9/22 cr OK 2/17 leu OK

other storage method 9/7/60, _____, _____

checked for viability 9/20/60, 2/15/62 OK, _____, _____

sent to:

name	date	name	date
eg) Km Goodway (Reed Coll)	2/22/62	eg) F.D.C. - tested	1/20/77 OK
eg) J. Wang (U. of Alberta, Can)	12/7/64		
eg) R. Zurek (Chicago)	1/30/67		
eg) P. St. Lawrence (U. Berkeley)	8/3/67		
eg) H. Miller (U. Penna)	11/4/67		
eg) A. Sussman (U of Mich)	5/21/68		

Comments: responds well to leucine 2/16/61

~~Smith + H2 case~~

Linkage Group D - C, L~~A~~ - tests strain

leu 3 - leaky

Please do not write in this space

9/19/72

min 2, 2+13
leu 2, 2+13+

14/4/72
min S.G. leu 1+3+5
leu 1+3+5- 1+3+5