

1 (I; II) 4637 al-1

Record of Neurospora Culture

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

accession number

13

GENOTYPE al-1 2a
mating type

252

date 8/22/60

ALLELE DESIGNATION(S) 4637 T
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 12000 12001

Derived by crosses from Tatum lysophyl 4637 T, #2, dated 5/20/53.

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

PUBLISHED REFERENCE

See McClinton 45; 54 Carnegie yrbk. m6

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) IV^R, II^R; 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 9/20/60, 2/15/62 OK
other storage method 9/7/60, _____, _____
checked for viability 9/20/60, 2/15/62 OK, _____
sent to:

name	date	name	date
(19) M. Case (Yale U)	9/25/60	(21) D. Bishop (Wheaton C. Wt)	11/11/63
(20) W. D. ...	1/1/61	(22) D. G. ... (Wash U, St. Louis)	11/18/63
(23) K.C. ... (U. of Illinois)	12/1/61	(24) J. Nye (U. Cal., Los Angeles)	12/10/63
(25) Richard ... (U. Carolina, Chapel Hill)	4/4/62	(26) O. Gillie (Edinburg)	5/18/64
(27) R. Wimmerly (Harvard U., Cambridge MA)	10/16/62	(28) D. Sulap (Kansas St. C)	11/19/64
(29) R.R. Chiquenoi (Trinity Sch)	2/13/63	(30) R. Subdan (in Australia) Canada	6/10/66

Comments:

*grows well on minimal. see 253 for opposite mt.
homologous translocation crosses
T produces ascospores in reduced numbers,
often malformed - comma shape etc.*

Please do not write in this space