

Record of Neurospora Culture

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

accession number

GENOTYPE ballon (bal) A mating type

date 10/24/60 13

ALLELE DESIGNATION(S) B56
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 2003

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

PUBLISHED REFERENCE Perkins 1959 Genetics p 36

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

(use additional space on back of page if necessary)

YOUR NAME S. Perkins DATE 7/60

Please do not write below this line

lyophilized 8/8/60, 9/17/60, 10/24/60, 3/17/63, 5/11/63

checked for viability (2 tubes only) 8/20/60, 9/19/60, 12/1/60, 4/2/63, 5/8/63

checked for genotype 8/20/60

other storage method 8/8/60, 9/17/60, 3/14/63, 4/22/64

checked for viability 8/20/60, 12/1/60, 4/2/63, 4/7/64

sent to:

name	date	name	date
L. Stern (Rock Falls)	11/3/60	De Baer (San Diego St. C.)	6/29/64
R. Mitchell (Greenville, Ill)	2/4/63	"	7/29/64
(V) Lorrain L. Larson (Yale)	3/4/63	J. Leary (U. Pennsylvania)	1/20/65
(V) Laura Garnjobst (?)	3/19/63	Ss. L.R. Livingston (Yale)	6/30/65
(V) J. Schwarz (Rice)	10/21/63	Ss. V. Prakash (An. Mysore)	9/13/66
(V) H. Helmreich (U. Liverpool)	4/1/64	Ss. C. Keating (Rice Univ)	9/21/66

Comments:

This culture is now being kept in the freezer in vial state, (5/64) grow on minimal protoperithecial
Funtions OK. as prot. parent.

Local growth as hemisphere. ~~growing slowly, if it persists~~
~~through to water, must~~ may be
Prob's + Joz Murray's melon-2 on allele - in same
location on II. 8p.

In 74A conidia

see 337 for opposite mt. (over)

do not write in this space

opp mt = 337

6/11/81 None found
new 56 2/3/82

105
13
★

T