

Record of Neurospora Culture

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

accession
number

9
13

GENOTYPE ad-5, his -2, aur, y16, (pt) a
mating type

235
date 8/26/60

ALLELE DESIGNATION(S) Y152M40, Y152M14, 34508, 730539,
(isolation no.) (NSIC)

YOUR STOCK NUMBER FOR THIS CULTURE 1286

ORIGIN OF STOCK B.M. Bole-Gowda's stock. (Perkins lab 1960)
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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) I, IV, R, VII; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation 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 8/31/60, _____, _____, _____, _____

checked for viability 9/20/60, 2/17/72 OK, 3/8/72 OK, _____, _____

checked for genotype aur OK 9/20; ad-hist OK 9/23/60 ad-his
typ. 10/6
OK 2/17/72

other storage method 8/31/60, _____, _____, _____

checked for viability 9/20/60, 2/15/72 OK, _____, _____

sent to:

| | name | date | name | date |
|------|-------------------------------------------|----------|---------------------|------------|
| ag | G. Parag (CIT) | 2/20/61 | SK Dutta (Howard U) | 3/9/71 |
| ag | A. GEE (Purdue U) | 11/27/63 | DK Dutta (Howard U) | 3/9/71 |
| SS | V. Prakash (U. of Malaya; Kuala Lumpur) | 3/2/66 | FGSC - tested | 1/20/77 OK |
| ag | H. Rothchild (Johns Hop.) | 7/5/67 | | |
| ag | M.R. Bajasekarasethy (U of Mysore, India) | 9/17/68 | | |
| (ag) | P. Fuzarat (Texas Woman's U) | 7/9/69 | | |

Comments:

responds well to adenine + histidine + phenyl-
alanine + tyrosine; but not to

Used for tetrad work by Bole-Gowda.
single supplements. 4/6/60
ret 2/17/72 OK
grow on min + hist, adenine, phenylalanine + tyrosine @ 25C

Please do not write in this space