mtr, pmb (can-37)

Record of Neurospora Culture

Fungal Genetics Stock Center, California State University, Humboldt
Arcata, California 95521, U.S.A.

NCRASSA FGSC# 2276

GENOTYPE ~~Pm NB~~ mtr; bat (can-37) a
(symbol or description) mating type

date 10/24/72

ALLELE DESIGNATION(S) ~~C-1, C-4~~ Pm-22(N) can-37(N) (DOUBLE MUTANT)
(isolation no.) Pm-22(N), can-37(N)

YOUR STOCK NUMBER FOR THIS CULTURE C-2

ORIGIN OF STOCK SEE BACK OF DEPOSITION SHEET FOR Pm^-N^{22}
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE SAME AS FOR Pm^-N^{22}

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM ~~IIR~~ IVR, ~~IVL~~ IVR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) p-fluorophal (resistant) & canavanine (resistant)

(use additional space on back of page if necessary)

YOUR NAME LLOYD WOLFINBARGER, JR LW DATE 10-11-72

Please do not write below this line

lyophilized 11/14/72, , , , ,

checked for viability 12/14/72 ok 5/11/84 OK, , , ,

checked for genotype 12/72 5/16/84 OK

other storage method 11/14/72, , , ,

checked for viability 12/14/72 ok 2/2/84 OK, , ,
2/13/78 ok

sent to:

name	date	name	date
(cg) D R Hoffman (NIEHS)	6/7/74	(cg) M.S. Fall (Washington State U.)	6/2/77
(cg) R.L. Weiss (UCLA)	9/27/74	(cg) T. Hayes (Texas A+M U.)	10/26/77
(cg) W.D. Stuart (Stanford U.)	2/28/75	(cg) FGSC-tested	2/13/78
(cg) D.P. Brown (Stanford U.)	9/11/75	(sg) W.D. Stuart (U. Hawaii - Manoa)	2/2/84
(cg) I. Barthelmess (Tech U., W Germany)	8/29/75		
(cg) T. Hayes (Texas A+M Univ.)	11/11/75		

Comments: grows on minimal; resistant to canavanine & p-fluoro-phalanine.
p-fluorophenylalanine

"C" refers to the particular ascus" 11/28/72 corresp

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