

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

repl by #4006

accession number

768

13

GENOTYPE Nic-2

A
 mating type

date

ALLELE DESIGNATION(S) 43002
 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE same

ORIGIN OF STOCK Bonner ?
 (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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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 R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Backcrossed 7 gens. to 74A & are het. compatible with that background. *

(use additional space on back of page if necessary)

YOUR NAME Pat S. Lawrence / PSL DATE

Please do not write below this line

lyophilized 7/11/61

checked for viability 7/18/61 OK

checked for genotype 7/24/61 3/24/82 OK

other storage method 7/11/61

checked for viability 7/18/61 OK 3/22/82 OK

sent to:

name	date	name	date
(99) Y. Sugama (U.C. La Jolla)	3/12/62	(99) Pungkil Chung (Berkeley)	5/18/65
(99) Eric Gordon (Chi U)	7/10/62	Sg. Mrs. Allison (Med. Res. Council, Edinburgh)	8/2/65
(99) R. Lewis (Mich. St U)	5/1/63	Sg. R. V. Newitt (London)	12/10/65
(99) F. H. Tank (Ann Arbor, Mich)	6/28/63	Sg. S. Threlkeld (Zoo. Institute, Cambridge)	2/18/66
(99) D. Catchside (U. Birmingham)	9/30/63	(99) R. K. Chung (U. California)	10/26/67
(99) M. Atlas (Yeshiva Coll, N.Y.)	10/15/63	(99) J. C. Wray (UCLA)	7/14/67

Comments: Very good response to pantoic acid, also in 6-kt liquid test.
responds well to nicotinic acid
see 769 for opposite mt.

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