

Record of Neurospora Culture

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

accession number 1171 ⁹ 13

GENOTYPE mt-4 a
(symbol or description) mating type

date 7/27/64

ALLELE DESIGNATION(S) mt-4 no # nitrate
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE Nitrate-4-5a

ORIGIN OF STOCK Borneo wild strain - Barbara to N. Vassa
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE B. W. S. & S. L. Neurospora Newsletter
2:5-6 1962 B103
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics (organism unable to utilize nitrate or nitrite as sole nitrogen source)

LINKAGE GROUP(S) & ARM IV; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) There is no mating type linkage for our stock.
(use additional space on back of page if necessary)

YOUR NAME Adnan M. Sidi DATE 17 July 1964

Please do not write below this line

lyophilized 7/27/64, 12/4/64, _____, _____
checked for viability ok, ok 1/6/65, 1/9/64 ok, _____
checked for genotype 12/2/64, 1/10/64 ok
other storage method 7/27/64, _____, _____
checked for viability 10/21/64 ok, 4/15/62 ok, _____
sent to:

Please do not write in this space

opp mt = 1170

name	date	name	date
(1) J. Yencovich (U. of Iowa)	10/28/64	(2) C. R. Wrothell (Rochester Inst.)	7/26/69
(3) K. Kolmar (U. Uppsala, Sweden)	2/25/65	(4) C. Oyer (McMaster U.)	7/22/69
(5) A. Coddington (East Anglia Univ)	3/11/66	(6) C. Magill (Texas A + M Univ)	7/28/70
(7) D. Bianchi (San Fernando Valley, State Coll.)	3/15/68	(8) H. Chang (McMaster U., Canada)	7/29/72
(9) J. F. Burke (U. Dublin, Du)	4/17/68	(10) R. LePage (U. of Cambridge Eng)	7/11/72
(11) D. E. A. Patchside (Univ. of U)	8/21/68	(12) D. P. Pickens (Stanford U.)	12/22/74

Comments: Reproduced well on minimal or 4 mit medium, which turned yellow at top by 48 hrs.

7/96 - KN#23 - listed as Neurospora interspecific hybrids (Part III w.t.)