

Record of Neurospora Culture

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

accession number

1144

date 5/28/64

GENOTYPE dv-2 (symbol or description) a mating type

ALLELE DESIGNATION(S) 39709H1 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 39709 H1

ORIGIN OF STOCK (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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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) & ARM VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME Mary Case / MOH MEC DATE

Please do not write below this line

lyophilized 4/3/64, 8/24/81, _____, _____, _____

checked for viability 6/16/64, 11/12/81, _____, _____, _____

checked for genotype 1/25/65, 4/7/82, 6/15/65, 8/24/81, 7/10/82

other storage method 4/3/64, 4/7/82, 6/15/65, 8/24/81, 7/10/82

checked for viability 6/16/64, 7/14/65, 4/13/82, 3/13/82, 2/19/82

sent to:

name	date	name	date
(C) RP Wagner (U. Tatiz)	6/19/64	(C) K. Nasunuma (Natl. Inst Basic Biol)	1/27/81
(C) K. Wata (Ph.D. Inst. Gen.)	2/13/65		
(C) G. Schwinghamer (Cre 94)	8/10/66		
(C) V.T. Baccin (Lindenwood Coll.)	1/4/74		
(C) M. Carvotis (U. of Cincinnati Med. Sch.)	7/6		
(C) J. G. SC - NO Shewch	1/21/77		

Comments:

responds well to isolation; not to singly supplements, no opposite mt.

mt. checked 9/28/66 appears to grow as neurospora valine slant of to complete agar slant 1/4/72 wo

Please do not write in this space

10/18/72
96
min 0 0 0
val 0 0 0
in 0 + +
iv/ku 0 0 0

possibly contaminated
no screwcap
came off in
description

v.g. tested OK
and genotype
3/2/82

lyophil
tested OK
on genotype
test 11/23/81