

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC #

1393

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GENOTYPE ~~spreading morphological - 3 (mo-3)~~ ^{SK} R2466 A
(symbol or description) mating type

date 6/14/67

ALLELE DESIGNATION(S) R2466-2-43A
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE Same

ORIGIN OF STOCK U.V. 89601
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Garnjobst, L. and E.L. Tatum - A survey of new

morphological mutants in Neurospora crassa - Genetics 1969 XG9
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM VII R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) cd 30.0 (10 asci); 4.5% recomb =

nt (66 ascosp.)
(use additional space on back of page if necessary)

YOUR NAME E.L. Tatum DATE 6/14/67

Please do not write below this line

lyophilized 6/19/67, in depend, 9/27/69, _____, _____, _____

checked for viability _____, ok 3/20/69, _____, _____

checked for genotype ok 4/22/62 ok at ATCC

other storage method 6/19/67, _____, _____, 3/31 self aged

checked for viability 7/7/67, Nogrod!, 8/25/68, 3/23/71 N.G.

sent to: 4/24/62 ok 11/13/67 CR 12/1/70 S.G. ok

name date name date

(eg) A. M. Wolcott (Wash. State U.) 1/28/69

(eg) M. Basl (Cornell U.) 3/25/69

(eg) L. Pinedera (U. of Chile) 7/19/78

(eg) FGSC - tested N.G. 2/24/77

(eg) M. J. Fall (Wash. State U.) 9/27/77

DD Perkins (Stanford U.) 7/28/80 sample from ATCC

Comments: early test like "shin" on minimal medium S9.

"fine hyphae, scant mycelium." 6/1/69

Viability on potato dextrose agar or corn meal ok, N.G. on complete or minimal 3/1/78 ok

Please do not write in this space

viability of ATCC 7/15/69 ok
viability of ATCC 3/23/71 ok
" " " 2/1/72 ok
" " " 1/29/73
min 1, 1+, 2+

1/29/73 producing
and spore date.