

spec-11; het-C, het-D; het-E

Record of Neurospora Culture
Replaced by FGSC 4354 and 4383
Fungal Genetics Stock Center, Dept. of Biological Sciences
Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC #
1369

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GENOTYPE spreading colonial - 11 {spec-11} a
(symbol or description) RR502 mating type

date 6/13/67

ALLELE DESIGNATION(S) R2502-3(5-8)a
(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 Garnjabsht, L. and E.H. Tatum - A survey of new morphological mutants in Neurospora crassa - Genetics - 1967
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

XG9

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

I; II L, R; III & L

LINKAGE GROUP(S) & ARM I; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) heterocaryon genotype CDE

rd 21 (9ase); 16.6% ment = sec (9ase)
(use additional space on back of page if necessary)

YOUR NAME E.L. Tatum DATE 6/13/67

Please do not write below this line

lyophilized 6/19/67

checked for viability 11/15/67

checked for genotype OK spec OK 4/26/62

other storage method 6/19/67

checked for viability 11/7/67, 4/22/82 OK

sent to:

name	date	name	date
(sg) M. Basl (Cornell U)	3/21/69		
(sg) A. Junci (Duan & Elzabeth Coll. Eng.)	9/24/77		
(sg) FGSC - tested OK	3/24/77		
(sg) M. L. Pall (Wash State U)	9/19/77		
(sg) D. Perkins (Stanford U)	6/7/82		

Comments: inhibitory growth conditions after leaving with in tube for a period of time (3/12/67)
"spreading during first 30 hrs" 10/6/67 Tatum, probably OK
"occasionally produces conidia on top of slant 11/19/67"
1 het-C, het-D; het-E

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