

Record of Neurospora Culture

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

NCRASSA<sup>1</sup>  
FGSC #  
2467

GENOTYPE T(VII → IV) T54m50 het E <sup>7/10/74</sup> a ~~♂~~  
mating type \_\_\_\_\_ date \_\_\_\_\_

ALLELE DESIGNATION(S) T54m50  
(isolation no.) \_\_\_\_\_ ( ) \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 74-1010  
\_\_\_\_\_ ( ) \_\_\_\_\_

ORIGIN OF STOCK Extracted by D Perkins, from original.  
(for example - obtained from, induced in, from cross with, etc.) \_\_\_\_\_ ( ) \_\_\_\_\_

PUBLISHED REFERENCE Extracted  
\_\_\_\_\_ ( ) \_\_\_\_\_

(for data regarding origin, linkage, characteristics, etc.) \_\_\_\_\_ ( ) \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  
distinguishing characteristics Survived filtration enrichment, ~~74A~~ \_\_\_\_\_ ( ) \_\_\_\_\_

74A, following UV (50-90% kill), ~~mutator of Chovel + Shikawa 1970~~  
\_\_\_\_\_ ( ) \_\_\_\_\_

LINKAGE GROUP(S) VIII, IVR; COMMENTS (special growth conditions,  
aberrations, heterocaryon compatibility, genetic background, comple-  
mentation group, etc.) het-e \_\_\_\_\_ ( ) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE 2 April 74 \_\_\_\_\_ ( ) \_\_\_\_\_

Please do not write below this line

lyophilized 4/9/74, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ ( ) \_\_\_\_\_

checked for viability OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ ( ) \_\_\_\_\_

checked for genotype \_\_\_\_\_ ( ) \_\_\_\_\_

other storage method 4/9/74, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ ( ) \_\_\_\_\_

checked for viability OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_ ( ) \_\_\_\_\_

sent to:

name	date	name	date
(sg) <u>DDP C. tested</u>	<u>3/22/78</u>	_____	_____
(sg) <u>M. Case (Cornell U.)</u>	<u>12/4/79</u>	_____	_____
<u>R. Metzkenberg (U. Wisconsin)</u>	<u>11/15/85</u>	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Comments: WARNING: Produces viable duplications among  
progeny of crosses X Normal.

Reported from an point mutant originally present.

Duplications cover het-e, asco-4, nt, thi-3 not me-7.

Fertile + isosequential with 74-1080.

"het e"  
~~het E~~ DDP 7/2/74

Please do not write in this space

opp mt =  
2466