

Record of Neurospora Culture

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

NCRASSA  
FGSC #  
3187

GENOTYPE T(VI→I)T39M777, ad-8 A  
mating type

date 9/15/77

ALLELE DESIGNATION(S) T39M777, Y112M343  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 61-1063

ORIGIN OF STOCK \_\_\_\_\_  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Perkins & Bony 77 Advances (appendix)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics \_\_\_\_\_

LINKAGE GROUP(S) VIL, IR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE 13 Sept 77

Please do not write below this line

lyophilized 10/7/77, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype \_\_\_\_\_

other storage method 9/28/77, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

sent to:

| <u>name</u> | <u>date</u> | <u>name</u> | <u>date</u> |
|-------------|-------------|-------------|-------------|
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |
| _____       | _____       | _____       | _____       |

Please do not write in this space

opp mt = 3188

Comments: Warning: Produces viable duplication progeny in crosses of T x Normal. ad-8 is in the duplicated segment, and Dps from T ad-8 x + will be ad+ phenotypically, and heterozygous.