

Record of Neurospora Culture

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

accession number

X  
13

GENOTYPE **[mi-3]** (maternal inheritance) A a  
mating type

382  
date 9/20

ALLELE DESIGNATION(S) ~~mi-3~~ 3754  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE mi-3-3754-1 a

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

<sup>M124</sup> PUBLISHED REFERENCES <sup>T63</sup> Tissieres + Mitchell - J.B.Chem 208:241-249 (1954)  
Mitchell, Mitchell + Tissieres - PNAS 39:606-613 (1953)  
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics \_\_\_\_\_

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

(use additional space on back of page if necessary)

YOUR NAME Mary Mitchell DATE 9/5/60

Please do not write below this line

lyophilized 10/27/60, 5/8/83, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
new lyo ok 5/2/83

checked for viability 12/13/60 OK, 3/29/82 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 4/20/61.

other storage method 10/27/60, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 12/13/60 OK, 2/19/82 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

sent to:

name	date	name	date
<u>Perkins (V)</u>	<u>10/4/60</u>	<u>Dr. J. Junger (U. Connecticut)</u>	<u>9/13/62</u>
<u>E. F. Robinson (sup)</u>	<u>7/9/61</u>	<u>(Sp) Mary Beslyn (Yale)</u>	<u>2/25/63</u>
<u>D. J. D. Nicholas (sg)</u>	<u>10/21/60</u>	<u>(sup) E. F. Robinson (Molecular Colln)</u>	<u>9/25/60</u>
<u>(sup) W. Greinwald (Johns H.K.)</u>	<u>3/20/62</u>	<u>(sup) T. Ishikawa (U. Tokyo)</u>	<u>2/10/64</u>
<u>(sup) W. Greinwald (Johns H.K.)</u>	<u>3/20/62</u>	<u>sg F. Sherman (U. of Kentucky)</u>	<u>12/2/64</u>
<u>(sup) #9 Gatzner (U. of Calif)</u>	<u>8/2/62</u>	<u>(sup) D. Luck (Roh Inst)</u>	<u>2/10/65</u>

Comments:

This stock may no longer contain abnormal cytoplasmic factors.

"must be mi-3 since it has no a+3 but contains both  $\epsilon$  &  $\delta$ " 7/68  
Retested 9/1/69 by Patten still OK! No a. Shad Patten  
looks a-a3 or only trace, see spectra (over) Patten 5/15/70

Please do not write in this space