

Record of Neurospora Culture

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

1330
FGSC# 1330
13

GENOTYPE met 6 A
(symbol or description) mating type

date 8/11/66

ALLELE DESIGNATION(S) 35809
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE N74-13A

ORIGIN OF STOCK From cross of Karen Murray's me-6 a XOR23-1A
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE As listed in N.N.9 for FGSC 300

(which was originally labelled A); this stock is to replace FGSC 300.
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

(use additional space on back of page if necessary)

YOUR NAME Dorothy Newmeyer DNP DATE Aug. 11, 1966

Please do not write below this line

lyophilized ok, 11/15/67, _____, _____

checked for viability 7/26/66 OK, 11/28/67 OK, 6/16/83 OK, _____

checked for genotype 11/24/69 OK, 7/18/83 OK

other storage method 7/26/66 OK, 11/15/67, 6/24/83, _____

checked for viability ok, 05/24/69, 7/18/83 OK, _____

sent to:

name	date	name	date
<u>J. Selhub (Western Reserve)</u>	<u>4/16/67</u>	<u>Mary Paul (Cornell U.)</u>	<u>3/7/68</u>
<u>M. Flavin (NHL, DC)</u>	<u>5/22/67</u>	<u>T. Ichikawa (Uog Tokyo)</u>	<u>4/7/68</u>
<u>R.F. Subden (McMaster U.)</u>	<u>7/26/67</u>	<u>R. Acuto (Illim, Mich)</u>	<u>4/17/68</u>
<u>R.F. Subden (U of Guelph, Canada)</u>	<u>11/15/67</u>	<u>J. Selhub (Case West. Res. U.)</u>	<u>7/8/68</u>
<u>C. Hurray (Dunelm, Crel)</u>	<u>11/24/67</u>	<u>R.F. Subden (U of Guelph, Canada)</u>	<u>10/1/70</u>
<u>S.S. Ritari (Case West. Res. U.)</u>	<u>2/26/71</u>		

Comments:

~~Spit out of petri dish after 10 days in FCSH to replace
copy of met 6 stock which was deposited as met 6
copy made by Dorothy Newmeyer, Durham 4/3/65
(this is a bifide me-6 A replacing 300 of N. Murray)
responds well to methionine~~

replaces #300
see 301 for opposite mt.

9,0,0 me
9,3,47 1/27/69

Please do not write in this space

note ↑