

not valid stock

Record of Neurospora Culture

see cut

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC # 1707

GENOTYPE os-3 ; pan-2 A date \_\_\_\_\_  
(symbol or description) mating type

ALLELE DESIGNATION(S) S-1, pan-2 B36  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE \_\_\_\_\_

ORIGIN OF STOCK spontaneous - STL74A - filtration on salt medium  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Livingston - PhD diss. - Yale 1968  
J. Bacte. 99: 85 (69); Genetics 63: 781 (67)  
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics STL74A, spont, Laura

Livingston, crossed into pan-2 allele B36

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

(use additional space on back of page if necessary)

YOUR NAME Laura Livingston DATE \_\_\_\_\_

Please do not write below this line

lyophilized 2/17/69, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 4/7/69, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 4/10/69 on minimal - pan-2? requires pan 6/5/69

other storage method 3/17/69, \_\_\_\_\_, \_\_\_\_\_

checked for viability 4/7/69, \_\_\_\_\_, \_\_\_\_\_

sent to:

name	date	name	date
(eg) S. Kraeger (NASA)	2/9/70	eg R. Melzerby (U. Wisc)	2/16/73
(eg) N. Harswits (Cal Inst Tech.)	12/1/71		
(eg) G. Narikav (U of Malaya, Malaysia)	2/0/72		
(eg) E. L. Tatum (Rockefeller U)	4/5/72		
(eg) D. D. Perkins (Stanford U)	5/26/74		
(eg) L. L. Mayo (U of Colorado)	4/8/73		

Comments: grows well on minimal 4/7/69  
responds well to pantothenic in liquid test 6/5/69 (w.o)

2117 is a duplicate; ∴ not listed.

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