

Record of Neurospora Culture

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

accession number

GENOTYPE nit-5 = 4 ~~some found as nit-4~~ A  
mating type

date

ALLELE DESIGNATION(S) nr 15-~~1A~~  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE nr 15-2A

ORIGIN OF STOCK OBTAINED FROM AND INDUCED IN 74A AND BACK-  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE BIOCHEM & BIOPHYS. RES. COMM. 12(5)  
p 395 (1963) AND ABSTRACT IN GENETICS 48(7) p 911 (1963) \*DVO  
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  
distinguishing characteristics INDUCED IN 74A WITH U.V.  
(67% KILL) AND OBTAINED BY FILTRATION CONC. BY G. SORGER

LINKAGE GROUP(S) IV ~~1A~~; COMMENTS (special growth conditions,  
aberrations, heterocaryon compatibility, genetic background, comple-  
mentation group, etc.) THIS MUTANT IS SLIGHTLY LEAKY  
ON MINIMAL NITRATE MEDIUM. COMPLEMENTATION STUDIES HAVE BEEN  
(use additional space on back of page if necessary) DONE USING FORCING MARKERS.

YOUR NAME GEORGE SORGER GS DATE

Please do not write below this line

lyophilized 10/28/63 ok, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability ok 1/1/63, 12/2/63 ok, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for genotype 12/7/64, 5/5/62 ok  
other storage method 10/28/63 ok, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability ok 1/1/63, 4/7/62 ok, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
sent to:

name	date	name	date
(19) H. E. Kolmar (Uppsala, Sweden)	2/25/65	(20) D. E. A. (at Uppsala) (Uppsala, Sweden)	8/21/68
(21) A. H. Bussey (The U. Bristol, Eng.)	2/10/66	(22) A. Mason (Johns Hopkins U.)	12/4/68
(23) E. Duba (U. W. Carol)	10/5/66	(24) A. Kamin (Duke U. Med. Center)	12/6/68
(25) R. Barrett (Johns Hopkins)	9/18/67	(26) A. Mason (Johns Hopkins U.)	6/9/69
(27) M. P. Coughlan (Duke U.)	12/18/67	(28) A. D. Antoine (Rutgers)	9/17/69
(29) D. E. Bianchi (San Fernando Valley State Coll.)	3/15/68	(30) A. Mason (Johns Hopkins U.)	3/16/70

Comments: liquid test showed good response to  
medial or nit medicinal, which turned  
yellow at top by 48 hrs.

see 984 for opposite mt grows on minimal

Please do not write in this space

985  
984  
off mt