

Replaced by FGSC 2384. This stock contains a

Record of Neurospora Culture

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

unlinked reciprocal translocation

accession number

(Perkins 6/23/74)

684

13

GENOTYPE nit [2003] (JH2003) and see 2384 a mating type

date 4/21/61

ALLELE DESIGNATION(S) ^{JH} 2003
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE same

ORIGIN OF STOCK J.P.S. Fincham (originally from J. Hopkins Univ.)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE W.S. Silver + W.D. McElroy - Enzyme **S104**

Studies on Nitrate + Nitrite Mutants of Neurospora
(for data regarding origin, linkage, characteristics, etc.)

Arch. Biochem. + Biophys. 51:379 (1954)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics originally obtained from Silver + McElroy, by Fincham

LINKAGE GROUP(S) 11N; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME R.M. Bennett / per J.P.S. Fincham DATE 4/21/61

Please do not write below this line

lyophilized 5/1/61, _____, _____, _____

checked for viability 5/1/61, _____, _____

checked for genotype 7/10/61, _____

other storage method 5/1/61, _____, _____

checked for viability 5/1/61, _____, _____

sent to:

name date name date

- Mr. Ruth Blakely (ag) 4/28/61
- Dr. L. Jorger (Yale - GW Mills) 3/22/62
- Dr. J. G. Gilbert (Nat. Animal Quality Lab) 8/8/63
- Dr. A. H. Bessy (The U. of Bristol, Eng) 7/1/68
- Dr. C. Magill (Texas A.M. Univ) 4/24/70

Comments: nit - medium turned yellow
will not use either NO₂⁻ or NO₃⁻
grow on standard minimal
test as nit-1, nit-2, nit-3.
see 685 for opposite into

Please do not write in this space