Do NOT List!

Record of Neurospora Culture

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

accession number LOST 334

date 10/2/60

GENOTYPE cot; G; pe, fl(?) A mating type

ALLELE DESIGNATION(S) C102t, Gulliver, Y8743m, 6/77 L(?)
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 9057

ORIGIN OF STOCK This is Jose Reissig's stock Ed. 170-4A (1958)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Reissig 1958 MGB. R50

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

G. is a poor proto parent.
(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 10/60

Please do not write below this line

lyophilized 10/28/60

checked for viability 12/1/60 NG

checked for genotype

other storage method 10/28/60 lost.

checked for viability 12/1/60 NG

sent to:

name	date	name	date

LOST - D.D. Perkins was unable to get into viable state also. His stock is also lost. see: Perkins letter 10/10/62

NOTE

Comments:

included because of Gulliver (G)

~~"G" is an allele of bis~~ (N. Strickland) ~~0 recomb out of 8891~~

grow on min @ 25°C.

~~cot is epistatic to "G"~~ (N.S. - not ~~what Reissig found~~)

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