replaces # 471

Record of Neurospora Culture

NCRASSA
FGSC # 3234

Fungal Genetics Stock Center
Humboldt State University Foundation
Arcata, California 95521, U.S.A.

GENOTYPE hom (symbol or description) — A (mating type) — date 12/20/77

ALLELE DESIGNATION(S) 51504 (isolation no.) ( )

YOUR STOCK NUMBER FOR THIS CULTURE ( )

ORIGIN OF STOCK LIV (for example - obtained from induced in, from cross with, etc.) ( )

PUBLISHED REFERENCE TEAS, H.J., NH HOROWITZ, and M. FLING (1948) Homoserine as a precursor of threonine and methionine in Neurospora. J. Biol. Chem. 172: 651-658 T43 ( )
(data regarding origin, linkage, biochemical characteristics, complementation group, 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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ( )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.) ( )

( )
(use additional space on back of page if necessary) ( )

YOUR NAME Gisela W. Chatang GWC DATE 12/27/77 ( )

Please do not write below this line

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lyophilized 12/77, , , , , ( )
checked for viability ✓, , , , , ( )
checked for genotype 4/1/83 OK
other storage method , , , , , ( )
checked for viability , , , , , ( )

sent to: name date name date ( )
(Ag) T. Pittenger (Kansas State U) 1/4/82 ( )
( )
( )
( )

Please do not write in this space

opp. mt. # 282

Comments: Responds well to dl-homoserine or dl-threonine + dl-methionine 5mg each/50ml. GWC 12/5/77 corresp.