

Record of Neurospora Culture

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

NCRASSA
FGSC #
2735

GENOTYPE tyr^s (LW101) (tyrosine sensitive) A
(symbol or description) mating type

date 11/22/75

ALLELE DESIGNATION(S) LW101 (A)
(isolation no.)

()

YOUR STOCK NUMBER FOR THIS CULTURE 191

()

ORIGIN OF STOCK Induced by UV in leu-3 (R156) FGSC# 1124
(for example - obtained from induced in, from cross with, etc.)

()

PUBLISHED REFERENCE See attached preprint of note.

()

(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)

()

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics Growth of tyr-s (1) is very sensitive

()

to and inhibited by tyrosine. Inhibition reversed by
phenylalanine.

()

LINKAGE GROUP (S) & ARM I L; COMMENTS (special growth
conditions, aberrations, heterocaryon compatibility, genetic background,
complementation group, etc.) Grows on minimal medium. Inhb. by
added tyrosine.

()

(use additional space on back of page if necessary)

()

YOUR NAME George A. Marzluf DATE 5-01-75
Please do not write below this line

()

lyophilized 9/17/75, _____, _____, _____, _____

checked for viability 10/2/75 OK, _____, _____, _____, _____

checked for genotype _____, _____, _____, _____

other storage method 9/17/75, _____, _____, _____, _____

checked for viability 10/2/75 OK, _____, _____, _____, _____

()

()

sent to: name date name date

(eg) Dr Perkins (Stanford U.) 4/30/76

()

Dr Ruth Watson (Fla St U) 7/20/79

()

(eg) Dr DeBusk (Fla State U) 12/9/83

()

Comments:

Please do not write in this space