

repl. # 2091

ND #30

Record of Neurospora Culture

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

FGSC #
4137

GENOTYPE cho-2 ylo-1 trp-2 A
(symbol or description) mating type

date _____

ALLELE DESIGNATION(S) 47904(4) Y30539y 75001
(isolation no.)

() _____

YOUR STOCK NUMBER FOR THIS CULTURE M854

() _____

ORIGIN OF STOCK BC level VI from cross 514 = Back cross of ^(514.v.12) cho-2 ylo-1 trp-2
(for example - obtained from induced in, from cross with, etc.) x SL + A
(#2489)

() _____

PUBLISHED REFERENCE for linkages see NNL 29, 1982

() _____

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

() _____

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

for origin from # 2092 and linkages in back crosses, cho-2 ylo-1 trp-2 → see back

() _____

LINKAGE GROUP (S) & ARM V L R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

() _____

het C de v. likely
(use additional space on back of page if necessary)

() _____

YOUR NAME E. Käfer DATE April 82

() _____

Please do not write below this line

lyophilized _____

checked for _____

viability _____

checked for genotype _____

other storage method _____

checked for viability _____

() _____

() _____

sent to: name date name date

(sq) S. Bennett (Ga Southern) 2/21/84

() _____

(sq) H. Inoue (Saitama Univ) 3/7/84

() _____

Comments:

Please do not write in this space