

Record of Neurospora Culture

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

NCR453A
FGSC #
3016

GENOTYPE mtr; his-2²; pdx-1, col-4³ a
(symbol or description)

mating type

ALLELE DESIGNATION(S) 14(r); YLS2M43; 878D3, 70007
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE hcm 14a

ORIGIN OF STOCK mtr = UV derived from stock = St. Lawrence
(for example - obtained from induced in, from cross with, etc.) background

PUBLISHED REFERENCE Stadler/Kariya Genetics 63:291-316
(1969)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP (S) & ARM IIR; IR; IR; IR; IR COMMENTS (special growth conditions, aberrations, heterokaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)
YOUR NAME David R. Stadler DATE 2/3/77

Please do not write below this line

Iyophilized 4/7/77, ,, ,, ,, ,, ,
checked for

viability OK, ,, ,, ,, ,, ,
checked for genotype

other storage method 2/15/77, grown onto sc., ,, ,, ,, ,

checked for viability ,, ,, ,, ,, ,

sent to: name date name date

(eg) FGSC-tested 2/27/78

(eg) Dr. M. Dajards (U of Chile) 12/10/79

Comments:

"The his; col a and his; pdx A derived from stock is St. Lawrence background." D.R.S.