

Record of Neurospora Culture

NCRASSA
FGSC #
3331

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

GENOTYPE ad-3A, al-2, cat-1, pan-2
(symbol or description)

A
mating type

date 9/27/78

ALLELE DESIGNATION(S)
(isolation no.)

N23, Y112M38, C102(t), Y387-15.7

YOUR STOCK NUMBER FOR THIS CULTURE

(FGSC# 2583)

ORIGIN OF STOCK

ad-3A was induced in strain 74-OR-31-16(A)
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE

Org. Matter, de Saes Cancer Res 35: 291-295 (1975)
Matter, Org, de Saes. Gann 63: 265-267 (1972)
Mut. Res 53: 297-308 (1978)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics 4-NQO 4-nitroquinoline 1-oxide

LINKAGE GROUP (S) & ARM IR, R, DR, UR COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME Tong-man Ong

DATE

Please do not write below this line

lyophilized 12/78

checked for

viability

checked for genotype

other storage method 12/78

checked for viability

sent to:

name

date

name

date

(g) K. McDougall (U. Dayton, Ohio) 8/9/78 (g) R.C. Falcone (Pheenixville, PA) 8/8/80

(g) H. Inoue (Iaitama Univ.) 2/7/80 (g) K.D. Munkes (U. Wisconsin, Madison) 1/28/80

(g) D.E. Pierce (Battelle, Ohio) 4/1/80 (g) FGSC - listed @ 25°C 1/81

(g) R.N. Perkins (Stanford U.) 6/4/80 (g) D. Nitung (U. New Mexico) 11/21/81

Comments:

see de Saes + Weller NN3: 3-5 (1963) for strain origin
also de Saes, Mallory + Brochman ?

respond well on ad. + pan
in growth on single complement

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