

Record of Neurospora Culture

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

FGSC #
4537

GENOTYPE mea-1
(symbol or description) A
mating type

date 5/25/84

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

() _____

YOUR STOCK NUMBER FOR THIS CULTURE (74)

() _____

ORIGIN OF STOCK induced in wild type (74-OR23-1A)
(for example - obtained from induced in, from cross with, etc.)

() _____

PUBLISHED REFERENCE Briefly mentioned in Dunn-Coleman, et al 1981
Molecular and Cellular Biology 1: 158-164

() _____

() _____

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

() _____

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

strain of origin, wild type (74-OR231A) - mutagen U.V. -
workers: Nigel-S. Dunn Coleman, Marie D. Nassiff, R. H. Garrett.
Distinguishing characteristics - Resistant to methylammonium, a structural analogue of ammonium.

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LINKAGE GROUP (S) & ARM IVL; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) This strain was originally isolated in Wtype

74-OR23-1A then crossed to Wtype 74-OR8-1a. This spore with the mea
(use additional space on back of page if necessary) characteristics which was isolated was designated the no. 1.1b.

() _____

() _____

YOUR NAME from R. H. Garrett RHG DATE 22ND May 84
Please do not write below this line

() _____

() _____

lyophilized 5/25/84, _____, _____, _____, _____
checked for

viability 6/5/84 ok, _____, _____, _____, _____
checked for genotype

other storage method 5/25/84, _____, _____, _____, _____

() _____

checked for viability 6/5/84 ok, _____, _____, _____, _____

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sent to: name _____ date _____ name _____ date _____

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Comments:

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