

Deposition Record of Aspergillus Culture

ANIDULN
FGSC #
767

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

GENOTYPE pyrG89 ; nicA2
(use symbols)*

LOCUS _____
DESIGNATION _____

LINKAGE GROUP _____
AND ARM IL VR

YOUR STOCK NUMBER FOR THIS CULTURE M 3376

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed see back

RECOMBINANTS: Cross of origin: M 2818 urvF201 ; nicA2 (from cross 2655)

2870 X M 3139 pyrG89 pabqA1 (± yA2) wA3 ; pyroA4 (Ram Morris's GR6c)

Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.

sister strain to # 773

Test for translocations: Tester strain _____

Translocation(s) present likely none
(designate by linkage group)

Tested by grand parents T-free

Published Reference(s) _____

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) _____

pyr G grows on 10mM uridine or better on 5mM uridine + 10mM uracil in CH or MM
(for good recovery 10mM of each may be better)

YOUR NAME Etta Käfer DATE SUBMITTED May 1988

Please do not write below this line.

lyophilized _____ silica gel _____
viability _____
genotype _____

sent to: Name date Name date

Comments:

*Please give complete description of new symbols.