

Deposition Record of Aspergillus Culture

ANIDUL
FGSC #
339

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

GENOTYPE _____
(use symbols)*
LOCUS suA1adE20 pabaA1 yA2 adE20 ; saA4 (noT)
DESIGNATION _____
LINKAGE GROUP _____
AND ARM IL IR IR IR IIII
YOUR STOCK NUMBER FOR THIS CULTURE M 146

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
RECOMBINANTS: Cross of origin: FGSC # 2 bia1; saA4 ($\frac{+}{-}$ T) (UV of #26)
136 M 66 suA1adE20 pabaA1 yA2 adE20; AcFA1 (noT) (from cross KK)

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

Test for translocations: Tester strain M 1832 = FGSC # 407
Translocation (s) present none
(designate by linkage group)
Tested by E. Käfer

Published Reference(s) 1970 Gravel et al Can. J. Genet. Cytol. 12: 831
for cross KK see Käfer 1965 Genetics 52, p. 223, Fig. 3

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

YOUR NAME E. Käfer DATE SUBMITTED Nov. 1974

Please do not write below this line.

lyophilized 10/3/83 silica gel
viability 10/6/83 OK
genotype 10/10/83 pab, y, s OK

sent to: Name date Name date
(29) RA de la Torre Melis (La Habana) 4/2/84

Comments:

*Please give complete description of new symbols.