

Deposition Record of Aspergillus Culture

ANIDUL
FGSC #
341

Fungal Genetics Stock Center, Humboldt State University Foundation

Arcata, California 95521, U.S.A. only puA1 strain without T

GENOTYPE _____
(use symbols)*
LOCUS suA1adE20 proA1 pabaA1 yA2 adE20; AcrA1 puA1; choA1 nicB8; chaA1 (noT)
DESIGNATION _____
LINKAGE GROUP _____
AND ARM II IR IR IR IR III IIR VIIR VIIR VIIIR
YOUR STOCK NUMBER FOR THIS CULTURE M 426

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
RECOMBINANTS: Cross of origin: M 56 biA1; wA3 puA1 adC1 T1(VI;VII) (from cross AA)
347 x M 381 suA1adE20proA1 pabaA1 yA2 adE20; AcrA1; choA1nicB8; chaA1(352.4.11)

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 1217
Translocation (s) present none
(designate by linkage group)
Tested by E. Käfer

Published Reference(s) 1958 Käfer, Adv. Genet. 9 : 105
1965 " Genetics 52 : 217
(cross 352 " " " " : p. 224, fig. 4)

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

YOUR NAME E. Käfer DATE SUBMITTED Nov. 74

Please do not write below this line.

lyophilized _____ silica gel _____
viability _____
genotype _____

sent to:	Name	date	Name	date
(29)	L. Stevens (U. of Stirling, Scotland)	3/10/76	(29) L. Oabley (Belgium Med. School, Piscataway)	12/5/81
(29)	R.A. de la Torre (U. Habana, Cuba)	12/19/78		
(29)	M.R. Jackson (Hull Coll., England)	7/9/79		

Comments: only puA1 strain without T EK
*Please give complete description of new symbols.