

Deposition Record of Aspergillus Culture

ANIDUL
FGSC #
401

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

GENOTYPE _____ facB101 _____ nibB2 _____ palB7 _____ chaA1 _____ sE15 (no T likely)
(use symbols)*
LOCUS _____
DESIGNATION _____ VIII^R _____ VIII^R _____ VIII^R _____ VIII^R _____
LINKAGE GROUP _____
AND ARM _____
YOUR STOCK NUMBER FOR THIS CULTURE _____ M 1581b

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
RECOMBINANTS: Cross of origin: # 399 (M1503) facB101 nibB2 sE15 (from cross 898)
1932 x M 1626 = # 402 phen A3; palB7 chaA1 nis1 = nirA14 (from cross 1045)

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

Test for translocations: from control cross 1932 very likely without T { Tester strain _____
Translocation(s) present _____
(designate by linkage group) _____
Tested by _____

Published Reference(s) _____ 1975 Käfer, Genetics 79 (No 1) in press

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	
(21)	A. U. Pehal (U of Lancaster, Eng.)	4/24/75	(20)	H. N. Arst (U. Newcastle Upon Tyne)	1/29/80
(22)	W. McCallan (The University, England)	12/18/76	(21)	J. F. Peberdy (U of Nottingham, Eng.)	7/8/80
(23)	B. Dost (Nat. Inst. Environ. Health Services)	4/6/77	(22)	H. Sealy-Lewis (U of Exeter, Eng.)	8/9/83
Comments:			(24)	W. Timberlake (UC Davis)	10/25/83

*Please give complete description of new symbols.