

Deposition Record of Aspergillus Culture

Glasgow strain
Montreal stock No 813

Fungal Genetics Stock Center, Department of Biological Sciences,
Dartmouth College, Hanover, New Hampshire, U.S.A.

32.
Glasgow
0157

GENOTYPE pro A1, bi A1; ~~tr~~
(use symbols)*

LOCUS _____
DESIGNATION _____

LINKAGE GROUP _____
AND ARM _____

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 813

ORIGIN OF STOCK: _____
ORIGINAL MUTANTS: Mutagen 1950 UV, starvation Stock employed card in Glasgow (Pontecorvali) bit 1804a

RECOMBINANTS: Cross of origin: _____

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 not tested
Translocation(s) present: (not tested) N+
(designate by linkage group)
Tested By _____

Published Reference(s) 1956 Forbes EC. Microb. Genet. Bull. 13, 9-11
1958 Käfer E. Adv. Genet. 9 p. 112
1965 " Genetics Fig 2

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) partial mutant (allele pro2 completely mutant) growing slowly into compact colonies without conidia on PDA.

YOUR NAME E. Käfer (strain obtained from Glasgow 1961) DATE SUBMITTED Summer 1963

please do not write below this line culture 10/26/62

lyophilized: _____ silica gel: _____

viability: _____ 5/6/83

genotype: 6/29/63 CK 5/14/83

sent to:	Name	date	Name	date
(M) B.M. Faulkner	(The U. Liverpool)	12/9/65	(M) R.W. Vaughan	(Bristol Laboratories) 8/5/70
(M) H. West	(U. Cambridge, England)	7/14/67	(M) P.A. de la Torre	(U. La Habana, Cuba) 4/16/80
(M) J.D. Wilson	(U of Texas)	2/16/68		
(M) D.M. Surnell	(U of Wash.)	8/18/69		
(M) G. Denes	(Sommelweis Univ.)	7/20/70		

Comments: _____

"in green 9/9/74" DKB

* Please give complete description of new symbols.