

Deposition Record of Aspergillus Culture

Glascow strain
Montreal stock No 837

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

GENOTYPE bi A¹; SA¹; ~~SA¹~~
(use symbols)*

40
Glasgow
201

LOCUS _____
DESIGNATION " " _____
LINKAGE GROUP _____
AND ARM IR III _____

YOUR STOCK NUMBER FOR THIS CULTURE Montreal #837

FGSC#
26

ORIGIN OF STOCK: card in Glasgow (Pentel/vo d.c.)
ORIGINAL MUTANTS: Mutagen UV starvation 1950 Stock employed bit 804a
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 _____
Translocation(s) present: not tested
(designate by linkage group) T (V; VI)
Tested By _____

Published Reference(s) 1958 E. Käfer, Adv. Genet. 9, p. 113

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

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: _____ 5/10/83 OK

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

sent to: Name date Name date

(29) P. Jayasathy (Tata Inst., India) 11/9/68 by W. McCullough (Uof Leicester, Eng) 11/7/75

(29) W. Hajewski (ul. Wyzdawska 4, Poland) 11/29/69

(29) J. E. Lennox (Penn. State U) 5/31/71

(29) L. E. Harvey (" " ") 7/15/71

(29) N. K. Singh (Tata Inst of Fund Res, India) 7/7/75

Comments:

3/9/84 comp

* Please give complete description of new symbols.