

Deposition Record of Aspergillus Culture

1822

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

36
Glasgow
03

GENOTYPE paba A1 y Acr A1; co A1
(use symbols)* y ; Acr y ; co

LOCUS
DESIGNATION paba 1 y Acr 1 co
LINKAGE GROUP
AND ARM IR IR IIL VIII

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 822

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen spont. Stock employed 1872, nat in FGSC paba 1 y 1 co
RECOMBINANTS: Cross of origin: _____

For 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 1878T from cross 474 = FGSC # 168
Translocation(s) present: ~~VI; VII~~ T.(VI; VII)
(designate by linkage group)
Tested By E. Kafan

Published Reference(s) 1957 Kaper & Kaper, J. Gen. Microbiol 16, 660
1965 Kaper Genetics Fig 3

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

YOUR NAME DKB / wo DATE SUBMITTED 10/26/62

please do not write below this line

lyophilized: _____ silica gel: _____
viability: _____
genotype: 6/29/63 CK

sent to:	Name	date	Name	date
(co) H. Crest	(U. Cambridge, England)	4/8/66		
(co) H. Kuntzel	(Max-Planck Inst, Germany)	11/23/77		
(co) R.A. de la Torre	(U. La Habana, Cuba)	4/16/80		

Comments: spont (H); "original Acr I" DKB 1/61
Acr A1

7/9/74 copy

* Please give complete description of new symbols.