

Deposition Record of Aspergillus Culture

HOLD

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

23.

not in Glasgow

GENOTYPE paba 1, y; cha, X
(use symbols)*

T. no T

LOCUS

DESIGNATION paba 1 y cha

LINKAGE GROUP

AND ARM IR IR VIII

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 755

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen = #127 Stock employed _____

RECOMBINANTS: Cross of origin: [741] paba 1. w; ve+ (OC VIII)

(507x) x [701] (501 ad 20?) y; cha (trans 15% prob or less) (from 419)

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) (not likely) N+

Tested By _____

Published Reference(s) 1965 E. Kafan, Genetics Fig 8

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: _____ 5/10/63 OK

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

sent to: Name date Name date

(eg) M. Smith (Warren Wilson Cell) 8/6/79

(eg) R. A. de la Torre (U. La Habana, Cuba) 4/16/80

(eg) P. Berger (Dartmouth U. Med Sch.) 7/22/82

Comments:

Touching stock only 1/65 or exclude checked for su1 ad 20; * < 5% probability 1(VI-VII); 1(III-VIII) not present

in your 9/9/74 DKB

* Please give complete description of new symbols.