

Deposition Record of Aspergillus Culture

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

GENOTYPE ad14, proA1, pabA1, yA2; wA3; (veA1)
(use symbols)*

LOCUS DESIGNATION " " " " w1 ve

LINKAGE GROUP AND ARM IL TR TR TR TL VIII

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 765

ORIGIN OF STOCK: ORIGINAL MUTANTS: Mutagen 765 = 76 Stock employed 765

RECOMBINANTS: Cross of origin: 1479/ad14 pabA1 yA2 wA3 ve+ x A. nid. ve+ 1139 (= #4)
Back cross VIII

For Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data. see 1479 & 18261

Test for translocations: Tester strain _____
Translocation(s) present: none NOT
(designate by linkage group)

Not Tested by, translocations unlikely

Published Reference(s) 1961 E. Käfer, Aspergillus News Letter 2
1962 " " Genetica 33, 59-68
1965 Bennett Genetics, Fig 1

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

YOUR NAME E. Käfer DATE SUBMITTED Summer 1963

please do not write below this line

lyophilized: _____ silica gel: _____

viability: ok _____ 5/18/83 OK _____

genotype: *GD 11/65 _____ 5/20/83 OK _____

sent to: Name date Name date

Sg. R. Strickland (Univ. of Utah) 7/6/66

(Sg) W & Timberlake (UC Davis) 3/1/84

Comments:

see 72, 74, 76, 343

B.C. → I II VII IX

7/9/74 DKB

* Please give complete description of new symbols.