

Deposition Record of Aspergillus Culture

Montréal
not in Glasgow

626

79

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

GENOTYPE culA/ad20, phoA/yA2, ad20; cuxE16, nic1; pyrA4; nicA2; nB3; choA1; chaA1
(use symbols)* patal, y, ad20, ni3, s0, pyr4, nic2, s3, cho, cha

LOCUS

DESIGNATION " " " ad8 " " " " " " " " " "

LINKAGE GROUP

AND ARM IL IR IR IR IR III IV V VI VII VIII

YOUR STOCK NUMBER FOR THIS CULTURE Montreal 626

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen #108 Stock employed (from 345c)

RECOMBINANTS: Cross of origin: (455) ad20 bil; w2 ni3; s0; mol1; nic2; cho; cha (no T)
(400) sulad20 patal y ad20; Acrl; pheu2; pyr4; lys5; s3; nic8; nB2 T(VI-VII) 295 (from 289)

For Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.
see # 159, 5, and reverse

Test for translocations: Tester strain 635 = FGSC # 17

NONE PRESENT

Translocation(s) present: none
(designate by linkage group) NOT

Tested By E. Käfer

Published Reference(s) Käfer 1965 Genetics Fig 4, Table I

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

YOUR NAME E. Käfer DATE SUBMITTED 6/30/ Summer 1963

please do not write below this line

lyophilized: _____ silica gel: _____

viability: OK

genotype: OK GD 11/65

cux not tested 5/18/83 OK
5/30/83 OK

sent to: Name _____ date _____ Name _____ date _____

(009) A. W. Millington (Genetics Lab, Leiden, Netherlands) 1/31/68

(009) R. S. Sandhu (U of Delhi, INDIA) 9/16/68

W. McCullough (The University, Eng.) 11/23/75

(09) R. A. de la Torre (U La Habana, Cuba) 4/6/80

Comments:

7/9/74 DKB

* Please give complete description of new symbols.