

Deposition Record of Aspergillus Culture

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

107

GENOTYPE pro1 bi1 ; Acr1 w3 ni3 ; Su4 pro ~~512~~ ; meth1  
(use symbols)\*

LOCUS

DESIGNATION 1 " " w1 " " "

LINKAGE GROUP AND ARM IR IR IIC IIC IIR III III IV

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 450

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed \_\_\_\_\_

RECOMBINANTS: Cross of origin: pro1 bi1 ; Acr1 ; phen 2 Su4 pro 50 (from 241)  
354 = (35556 x 199) pro1 bi1 ; Acr1 w3 ni3 ; meth1 ; meth 2 (from 104) = 9/128

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

see # 106, 5, 128

Test for translocations: Tester strain both parent without T  
Translocation(s) present: T bi1 w1  
(designate by linkage group)  
Tested By \_\_\_\_\_

Published Reference(s) \_\_\_\_\_

Replacement to be received ??? 7/9/74

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

YOUR NAME DKB/w0 DATE SUBMITTED 6/30/63

please do not write below this line

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_

viability: 3/8/65 8/15/65 GD

genotype: \_\_\_\_\_ 8/15/65 not tested for self-sterility GD

sent to: Name \_\_\_\_\_ date \_\_\_\_\_ Name \_\_\_\_\_ date \_\_\_\_\_

- Dr. B. B. Rainbird (Queen Elizabeth Hospital, Hampden Hill) 1/22/65
- Dr. M. Clark (University of Toronto) 3/11/65
- Dr. M. Berlyne (Gale) 5/16/66
- (Dr.) K. D. McDonald (General Hospital, Res. Estab., Eng.) 11/10/73

Comments: see # 106 FGSC

Success - Replace Su4 pro- III strain 1839.4.24 ~ 1839.13.10

\* Please give complete description of new symbols.

7/9/74