

T. im poligone

Montréal 301
not in Glasgow 104

Deposition Record of Aspergillus Culture

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

GENOTYPE y ad20 ; Acr1 ; phen2 ; pyro4 ; lyss ; 53 ; nic8 ; co
(use symbols)*

LOCUS

DESIGNATION " ad8 " " " " " " " " "
LINKAGE GROUP AND ARM IR IR II L III IV R V VI VII VIII L

YOUR STOCK NUMBER FOR THIS CULTURE 301

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
RECOMBINANTS: Cross of origin: 166 sal ad20 pabal y ad20 ; Acr1 noT (Frank K)
282 = 281b x 276 bil ; Acr1 w3 ; phen2 ; pyro4 ; lyss ; 53 ; nic8 ; co noT (280)

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 e.g. 1310 = Frank 121 ; 591 = Frank 71
Translocation(s) present: none
(designate by linkage group)
Tested By E. Käfer

NONE

Published Reference(s) 1965 Käfer, Genetics 1 Table I
" Barnett " Fig 2. No

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

YOUR NAME E. Käfer DATE SUBMITTED 6/30/63
Summer 1963

please do not write below this line

lyophilized: _____ silica gel: _____
viability: 3/8/65 8/15/65 GD 5/26/63 OK
genotype: _____ 8/15/65 GD 5/30/63 OK

5 not tested

sent to:	Name	date	Name	slight response to lys alone	date
	<u>Conan Clark (M.A. & B.S. Exeter)</u>	<u>3/1/66</u>			
	<u>W. McCullough (The University, Eng)</u>	<u>11/25/65</u>			
	<u>1977 F. Leberdy (Dep. Nottingham, Eng)</u>	<u>4/1/66</u>			
	<u>1971 O.H. Griffin (SUNY at Syracuse)</u>	<u>9/27/76</u>			
	<u>1971 R. de la Torre (U. La Habana, Cuba)</u>	<u>4/16/68</u>			

Comments:

7/9/74 DKO

* Please give complete description of new symbols.