

PARTLY TF  
RECOMBINANT

~~replaced #494~~

Deposition Record of Aspergillus Culture

not in Glasgow

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

213

gal DA ~~bi~~ ~~AI~~ ~~W~~ ~~A3~~

DISCARD

GENOTYPE gal5 bi1 w3  
(use symbols)\*

LOCUS

DESIGNATION " " w2

with T. (VI;VII)

LINKAGE GROUP  
AND ARM IL IR III

YOUR STOCK NUMBER FOR THIS CULTURE RR.7

ORIGIN OF STOCK:

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

RECOMBINANTS: Cross of origin: gal5 bi1 w3 x gal1 y; ve  
FGSC #61 F FOLEY A148

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 MSD

Translocation(s) present: (VI-VII) T. (VI;VII)  
(designate by linkage group)

X<sub>1</sub> (VI → VII)

Tested By CF ROBERTS 1964

Published Reference(s) As for #60

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

YOUR NAME C. F. ROBERTS DATE SUBMITTED 15 FEB 65

please do not write below this line

lyophilized: 2/25/65 silica gel: 2/25/65

viability: \_\_\_\_\_

genotype: \_\_\_\_\_

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

Smith Vert (Cambridge, Eng) 4/8/66  
sg D. Eldon (Hebrew U) 7/7/67

11/15/84  
Keep  
RWB

Comments: not gal93? re correspondence notes

gal5 = transferase  
Discard with T. (VI;VII) - Replaced with galD - not 1983.4.4

\* Please give complete description of new symbols. 2/5/74 DRB