

RF RECOMBINANT

Deposition Record of Aspergillus Culture

not in Glasgow

Fungal Genetics Stock Center, Department of Biological Sciences, 211
Dartmouth College, Hanover, New Hampshire, U.S.A.

GENOTYPE bi A 1; w3; gal 1
(use symbols)*

Replaces #60

LOCUS

DESIGNATION 2; w3; a

LINKAGE GROUP AND ARM IR II III

YOUR STOCK NUMBER FOR THIS CULTURE Roberts RR10

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed _____

RECOMBINANTS: Cross of origin: bi; w3; gal 1 x nahal; ve
FGSC # 60 J. FOLEY A148 (PTO)

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 (KAER 295A)
Translocation(s) present: NONE
(designate by linkage group)
Tested By C. F. ROBERTS 1964 mt

NONE PRESENT

Published Reference(s) As far FGSC #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: _____ gal n.t. 9/14/68 gal 6/23/83

genotype: _____ 9/14/68 gal 6/23/83

sent to: Name date Name date

- (ex) Dr. W. B. Barmby (Queen's U. Belfast) 12/2/65
- (ex) A. Millington (Centers Lab. Netherlands) ^{Leiden} 1/21/68
- (ex) W. Lanier (NYU) 2/4/68
- (ex) J. Croft (Univ. Birmingham) Eng 6/22/66
- (ex) J. A. Pateman (Flanders) U.S. Dept. 12/20/68
- (ex) C. Ball (Sheff. Sheffield Eng) 11/2/66
- (ex) M. J. Hayes (La Trobe U. Australia) 11/23/71
- (ex) D. E. Idan (Hebrew U) 7/2/67
- (ex) B. M. Faulkner (Univ. Liverpool Eng) 7/12/74
- (ex) J. Bal (Dept of Rural Studies, Poland) 4/14/76

Comments: (over)

"gal-1 mutants not inducible for galactokinase or wwidyl-transferase. NB test media for gal mutants should be at pH 5.0-6.0 to generate most for phenotypic screen."
OK to keep RFB 11/15/69

* Please give complete description of new symbols.

1/8/74 DKB