

Deposition Record of Aspergillus Culture

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

GENOTYPE bi1 ; w3 pu ;
(use symbols)*

39X
NG

LOCUS

DESIGNATION bi1 w1 pu

LOST
Replace = w3, bi1, w1, w2, w3

LINKAGE GROUP AND ARM

IL IL IR

YOUR STOCK NUMBER FOR THIS CULTURE

8317
F65C 31
T. (VI;VII) 879

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen

UV, etow. 1954 Stock employed

RECOMBINANTS: Cross of origin:

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

1295 = (295a) from 283 F65C 159
1626 from 409 " 79

Translocation(s) present: T(III-VIII?), T(VI-VII)
(designate by linkage group)

Tested By E Kufner

Published Reference(s) 1965, Kufner, Genetics Table 8

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

YOUR NAME DKB / wo DATE SUBMITTED 10/26/62

please do not write below this line

lyophilized: _____ silica gel: _____

viability: OK

genotype: GD 11/65

sent to: Name _____ date _____ Name _____ date _____

(ex) C. Scazzocchio (U of Cambridge, Eng.) 3/26/70

Comments:

original n.g.; this is a replacement stock.
LOST - None in F65C file Lost 10/26/62

* Please give complete description of new symbols.