

Translocation strain

Deposition Record of Aspergillus Culture

182
100
(Replacement of original)

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

GENOTYPE Aer1, w3; meth1
(use symbols)*

LOCUS DESIGNATION u w1 u

LINKAGE GROUP AND ARM II L II L II L

YOUR STOCK NUMBER FOR THIS CULTURE 182

ORIGIN OF STOCK: ORIGINAL MUTANTS: Mutagen _____ Stock employed _____

RECOMBINANTS: Cross of origin: 1531 w3; ppyo4 T(VI-VII) (003)
70 = (233) x 142 pro1 pab1 y bil; Aer1; meth1

For Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data.
see back / 149 = FGSC #5

Test for translocations: Tester strain 110561 = FGSC #155

Translocation(s) present: T₁ (VI-VII)
(designate by linkage group)

Tested By E. Käfer

(Published) Reference(s) used in Cold Spring Harbor Course 1957
1965, Käfer, Genetics Fig. 5

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

YOUR NAME E. Käfer DATE SUBMITTED Summer 1957

please do not write below this line

lyophilized: _____ silica gel: _____

viability: _____ 8/15/65 GD

genotype: _____ 8/15/65 GD

sent to: Name date Name date

A.H. Ellingboe (Mich State U) 2/24/64 Sg. A.H. Ellingboe (Michigan State U) 1/8/66

J.E. Perham (Illinois State U) 9/8/65 Mr. Raper (Harvard) 2/10/66

C. Caten (West Ontario, Canada) 10/1/65 Dr. C.M. Clark (U. Adelaide, Aust) 3/1/66

B. Shiller (U. Hong Kong teach) 11/1/65 Dr. C. Karitko (U. Leningrad, USSR) 7/27/67

Dr. B.M. Faulkner (The U. Liverpool) 12/9/65 Dr. L.A. Lewis (Columbia U) 9/3/67

Comments: _____

used in C.S.H. 1957 with #75 for diploid I.

see also "flow sheet" on back of attached sheet

"this strain ok for teaching; but it carries T(VI-VII)" spider dta

* Please give complete description of new symbols.

Discard 3/9/74 JKB