

Deposition Record of Aspergillus Culture

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

125

with Translocation T₁(I-VIII)

GENOTYPE nibol, bil; Acv1; pyro4; s3; nic8 T₁(I-VIII)
 (use symbols)* " " " " " "
 LOCUS " " " " " "
 DESIGNATION IIA " " " " " "
 LINKAGE GROUP AND ARM IL IR II L IV R VI VII

YOUR STOCK NUMBER FOR THIS CULTURE Montreal # 78 [cross 62 x .8.20]

ORIGIN OF STOCK:
 ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
 RECOMBINANTS: Cross of origin: 1888 bil; w2; lys5; s3 T₁(I-VIII) (from 18)
62c x nibol y bil; Acv1; phen2; s3; nic8 (no Transl.) 1891 (from 40)

Pedigree of employed strains: Please use reverse side of this sheet for see strain No 65 = 124, 159, 5 data, or give reference to source of data.

Test for translocations: Tester strain 640 ad14 y; vet (back cross 415)
 Translocation(s) present: T₁(I-VIII)
 (designate by linkage group)
 Tested By E. Käfer (linkage groups III & V not marked)

T₁(I-VIII)

Published Reference(s) Käfer, Aspergillus News letter 4, 1963.
1966 " Genetics Fig 6

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: OK 5/16/65 _____
 genotype: _____
 sent to: Name date Name date
egfr. field (Colo 21) 2/15/67 _____

Comments:

"7/9/74" DRB

* Please give complete description of new symbols.