

Deposition Record of Aspergillus Culture

Translocation strain

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Dartmouth College, Hanover, New Hampshire, U.S.A.

GENOTYPE suA1adE20; AcrA1 ; galA1 ; pynoA4 ; pA2 facA33 nko D5 ; sbA3
(use symbols)*

LOCUS DESIGNATION IL II L III L IV R VR, distal to break VIR distal to break
LINKAGE GROUP AND ARM

YOUR STOCK NUMBER FOR THIS CULTURE M 23 21

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed _____

RECOMBINANTS: Cross of origin: _____

2131 see # 522

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 in diploid / #522 T/T 2208
Translocation(s) present: T1 (V; VI)
(designate by linkage group)
Tested By E. Kiefer

Published Reference(s) 1975/76 Advances in Genetics 19

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

YOUR NAME _____ DATE SUBMITTED _____

please do not write below this line

lyophilized: _____ silica gel: _____

viability: _____

genotype: _____

sent to: Name date Name date

(29) A Upshall (U of Lancaster, Eng) 4/24/75
(29) W McCullough (U of Lancaster, Eng) 7/11/75

Comments: _____