

Deposition Record of Aspergillus Culture

A787

Fungal Genetics Stock Center, Department of Microbiology
University of Kansas Medical Center, Kansas City, KS 66103, U.S.A.

GENOTYPE

Su1A1 anA1 biA1 wA2 cnxE6 galA1 ActA1 pyroA4 nicA2 sbA3 choA1 fwA2

LOCUS designation

Su1A anA biA wA cnxE galA ActA pyroA nicA sbA choA fwA

LINKAGE GROUP & ARM

IL IL IR IIL IIR IIL IIL WR VL VIR VIIR VIII R

YOUR STOCK NUMBER FOR THIS CULTURE M 32 62

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed _____

RECOMBINANTS: Diploid of origin: M 2728 = Tester diploid 28

^{M. 3207}
#743 + riboA1 + pabaA1 yA2 + AcrA1 + + galA1 ActA1 + pyroA4 + H3B5 sb3 + OliC2 malA1 + fwA2 +
#592 Su1A1 + anA1 + biA1 + wA2 cnxE6 + + methA1 + nicA2 + + sbA3 + + choA1 + chaA1

246# - see pedigree of #592

origin of #543: diploid 2720: see #743

See origin;

Test for translocations: Tester strain NA. Diploid #28 is marked on all chromosomes which
Translocation(s) present NONE segregate freely
(designate by linkage group)

Tested by A. Tittler & E. Käfer

Published Reference(s) E. Käfer (1988) Mutation Res. 201: 385-399

28: Used as diploid tester strain to identify mitotic segregation and aberrations induced by environmental mutagens

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

YOUR NAME E. Käfer DATE SUBMITTED Nov. 10 / 1988

Please do not write below this line.

lyophilized _____ silica gel _____
viability _____
genotype _____

sent to: Name _____ date _____ Name _____ date _____

Comments: _____

*Please give complete description of new symbols.