#577

Deposition Record of Aspergillus Culture

Fungal Genetics Stock Center, Humboldt State University Foundation
Arcata, California 95521, U.S.A.

GENOTYPE (use symbols)* yA2; AcrA1 ursB110; riboB2, chaA1

LOCUS DESIGNATION IL IVC; VIIIR. VIIIR

LINKAGE GROUP AND ARM

YOUR STOCK NUMBER FOR THIS CULTURE M 2506

ORIGIN OF STOCK: from diploid (2449) = M 2453 / yA2; AcrA1; ursH304 pyroA4; riboB2 cha
M 2363 / anA1 adE20 biA; AcrA1; ursB110; fwA2

ORIGINAL MUTANTS: Mutagen Stock employed (see back)

RECOMBINANATS: Cross of origin: original urs-4 * (see #576) × M 2386 / from cross (2464)

M2453 / ← (2444) = yA2?; AcrA1(?); pyroA4; ursH304 × AcrA1; riboB2 chaA1

Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to source of data. M 2363, from cross (2406): #333 pabaA108 biA1; ursB110 × M 2095 / anA1 adE20 biA1; AcrA1; fwA2 (from 1810 cross see back of #570)

Test for translocations: Tester strain

Translocation (s) present

(designate by linkage group)

Tested by

no tested but most strains likely T+

Published Reference(s) Jansen (ursB10) see #333

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

sensitive to MMS (see #370)

YOUR NAME Etta Käfer DATE SUBMITTED Dec. 1982

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.