

Deposition Record of Aspergillus Culture

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

DKB 7/31/75

GENOTYPE anAI yA2, wA3 adISO galAI ActAI; sF211 lysD20 choAI; nicB8  
 (use symbols)\*  
 LOCUS IL IR' II L III L III L V11R V11R  
 DESIGNATION  
 LINKAGE GROUP IL IR' II L III L V11R V11R  
 AND ARM IL IR' II L III L V11R V11R  
 (Note: *distal V11R translocated to III L* and *nicB8* are circled in the original image)

YOUR STOCK NUMBER FOR THIS CULTURE M 2150

ORIGIN OF STOCK:  
 ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed D. Upshall  
 RECOMBINANTS: Cross of origin: M 2031 anAI yA2, pyrA4, adISO galAI ActAI (from 1698)  
1736 x T1(III;VII) rboAI yA2; wA3, phenB6 sF211 lysD20 choAI nicB8 (from cross 1775) →

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 Checked in 3 diploids with other T(III;VII) strains → T/T  
 Translocation(s) present: T1(III;VII)  
 (designate by linkage group)  
 Tested By E. Käfer

Published Reference(s) Käfer 1975, genetics 79, Jan. No (in press)  
Rare crossover between adISO and lysD20 → obtained from h+1 as haploid sector

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.)  
most adISO strains do not grow on acetate

YOUR NAME \_\_\_\_\_ DATE SUBMITTED \_\_\_\_\_

please do not write below this line

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_  
 viability: \_\_\_\_\_  
 genotype: \_\_\_\_\_

sent to:	Name	date	Name	date
(sa)	A. D. Upshall (U of Lancaster, Eng.)	4/24/75		

adISO: Does not respond to acetate DKB 7/31/75