

Deposition Record of Aspergillus Culture

458^L

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

GENOTYPE nbaA1 proA1 yA2; AcuA1; adI50 methH2 galA1 ActA1 SuB4pro
(use symbols)*
LOCUS IL IL IR IL III L III L III L III R
DESIGNATION _____
LINKAGE GROUP _____
AND ARM _____

YOUR STOCK NUMBER FOR THIS CULTURE M 2187

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen _____ Stock employed (noT)
RECOMBINANTS: Cross of origin: # 454 nbaA1 proA1 yA2: ActA1 SuB4pro (1846)
1972) x M 2166 proA1 biA1; AcuA1; adI50 methH2 galA1 (noT from 1875)

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 both parents likely not
Translocation(s) present: likely none
(designate by linkage group)
Tested By _____

Published Reference(s) _____

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) most adI50 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
(eg)	A. Upshall (Uof Lancaster, Eng.)	4/24/75		
(eg)	Nguyen-Dinh Kang (Seoul Natl. Univ.)	5/5/83		

Comments: adI50: does not respond to acetate OKB 7/13/75
see FGSC 106

* Please give complete description of new symbols.