

Deposition Record of Aspergillus Culture

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

FGSC # 249

GENOTYPE bil; s50
(use symbols)*

LOCUS DESIGNATION bil; s50
LINKAGE GROUP AND ARM I-R VIII-R

YOUR STOCK NUMBER FOR THIS CULTURE _____

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen _____ Stock employed _____
RECOMBINANTS: Cross of origin: _____

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 _____ M.S.E. (see back of page) _____
Translocation(s) present: Translocation Free
(designate by linkage group) 72 (I; VIII)
Tested By Gordon Dorn

Published Reference(s) also T-free D. strains 1953/4
1953/4 1953.4.10

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

YOUR NAME GORDON DORN DATE SUBMITTED August 1, 1966

please do not write below this line

lyophilized: _____ silica gel: _____
viability: _____
genotype: _____

sent to:	Name	date	Name	date
(19)	Kafer (Mc Gill, Canada)	3/28/67		
	(of) A. Clitherton (H. Glasgow)	12/10/67		
(20)	P. Vijayaswamy (Jal. Inst., India)	1/7/68		
(21)	W. Dajewski (Al. Ujazdowski 4, Poland)	12/29/69		

Comments: responds to cysteine acid, cysteine, sod. thiosulfate, methionine; not to sod. sulfide, sod. bisulfite, serine or sod. sulfite

Discard - replace by U5001 & U5002 7/9/74 DRG
* Please give complete description of new symbols.