

Deposition Record of Aspergillus Culture

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

A
FGSC #
241

GENOTYPE bil; pacA1
(use symbols)*

LOCUS DESIGNATION bil; pacA

LINKAGE GROUP AND ARM I-R ; IV

YOUR STOCK NUMBER FOR THIS CULTURE _____

ORIGIN OF STOCK:
ORIGINAL MUTANTS: Mutagen UV (5% survival) Stock employed ra1 bil
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 _____
Translocation(s) present: _____
(designate by linkage group)
Tested By _____

Published Reference(s) DORN, G. (1965). Science 150: 1183-1184.
(1965). Genet. Res. Camb. 6: 13-26.

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

See Genet. Res. Camb. for method of scoring; sporulation of most phosphatase strains can be improved by elevating the level of inorganic phosphate

YOUR NAME GORDON DORN DATE SUBMITTED August 1, 1966

please do not write below this line

lyophilized: _____ silica gel: _____

viability: _____ 6/23/83 OK

genotype: _____ 6/28/83 ^{bi} OK

sent to: Name date Name date

(ag) D.M. Purnell (U. of Washington) 3/9/79

(ag) H.N. Arat (U. Newcastle Upon Tyne) 1/29/80

Comments:

"no change except ^{at phosphatase} 6/27/74 OK"
fr. Science: "pac, loss or reduction at acid but not alkaline pH."

* Please give complete description of new symbols.