

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

GENOTYPE

wild isolate ^{W.L.} Grindle #44

(use symbols)*

LOCUS

DESIGNATION

LINKAGE GROUP

AND ARM

YOUR STOCK NUMBER FOR THIS CULTURE

44 ← Grindle

ORIGIN OF STOCK: Isolated from soil (see back)

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

Translocation(s) present:

(designate by linkage group)

Tested By

Published Reference(s)

Heredity, late 1963 'Heterokaryon compatibility of
closely related strains of Aspergillus nidulans'

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

YOUR NAME

M. Grindle

DATE SUBMITTED

Jan 28 1963

please do not write below this line

lyophilized: 7/12/63

silica gel: 7/12/63

viability: 8/15/65 GD

5/10/83 OK
quicker to reproduce
5/19/83

genotype: 8/15/65 GD

sent to:

Name

date

Name

date

(29) CE Caten (U. West. Ontario (Canada) 10/15/65 (29) 77 Yeast (Dreyel U.)

2/16/79

(29) B.M. Faulkner (Hull, Liverpool) 12/9/65

(35) R.J. Threlfall (Un. of London) 4/28/66

(29) D.M. Purnell (U. of Washington) 3/8/71

(29) " " (Penn State U.) 8/21/73

Comments:

'Keep' DKB 7/9/74