

Deposition Record of Aspergillus Culture

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197  
DISCARD?

GENOTYPE sulad20, paba1, y, ad20, bil; Acr1; pyro4; lys5; s3; nic8; co  
symbols)\* ~~ad20; ad20~~ (281b . 2.4)

LOCUS  
DESIGNATION " " " ad8 " " " " " "  
LINKAGE GROUP AND ARM IL IR ; II L ; IV ; V ; VI ; VII ; VIII

YOUR STOCK NUMBER FOR THIS CULTURE 664

ORIGIN OF STOCK: ORIGINAL MUTANTS: Mutagen North Stock employed

RECOMBINANTS: Cross of origin: 166/aw1 ad20 paba1 y ad20 Acr1 (no T) (from KK)  
2816 x 2823 x 1274 bil; Acr1 w3; paba2; pyro4; lys5; s3; nic8; co (last)  
(from 280)

For Pedigree of employed strains: Please use reverse side of this sheet for  
ME PGSC # 5, 159 data, or give reference to source of data.

Test for translocations: Tester strain both parents without T  
Translocation(s) present: none  
(designate by linkage group)  
Tested By \_\_\_\_\_

Published Reference(s) 1965, Kaper Genetics table I  
1965, Farrall Fig 2 1

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

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

please do not write below this line

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_  
viability: \_\_\_\_\_  
genotype: \_\_\_\_\_  
sent to: Name date Name date

# 49  
8/16/65 gnd  
8/19/65 gnd

OK to  
discard  
RMB  
11/15/84

Comments: 195  
"DISCARD? replaced by new mapping strains" (what number?)  
1/9/74 OKB

\* Please give complete description of new symbols.