

Deposition Record of Aspergillus Culture

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103

GENOTYPE su1ad20 y ad20; Acr1; phen2; pyr4; lys5; s3; co..

(use symbols)\*

LOCUS DESIGNATION su1ad20 y ad20 Acr1 phen2 pyr4 " " "  
LINKAGE GROUP AND ARM IL IR IR IL II IV V VI VIII

YOUR STOCK NUMBER FOR THIS CULTURE 302

ORIGIN OF STOCK: ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed \_\_\_\_\_

RECOMBINANTS: Cross of origin: 66/60 su1ad20 gal1 y ad20 Acr1 (noT) (from KIK)  
28162 (282) x 274 hi 1 Acr1 wa; phen2; pyr4; lys5; s3; min8; co (noT) (from 280)

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: used in some diploids as tester  
(designate by linkage group) none both parents  
Tested By \_\_\_\_\_ without +

Published Reference(s) 1965, Kaper Genetics Table I  
" Barnett, " Fig 2 No

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

YOUR NAME DKB/wd DATE SUBMITTED 6/30/63

please do not write below this line

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_

viability: 3/4/65 \_\_\_\_\_ 8/15/65 GD \_\_\_\_\_

genotype: \_\_\_\_\_ 8/15/65 GD \_\_\_\_\_

sent to:	Name	date	Name	date

Comments: check with Dick Kaper before sending in reply to requests

DUCARD - Replaced - Dimenting stock  
\* Please give complete description of new symbols.  
7/9/74 DKB