

Deposition Record of Aspergillus Culture

Fungal Genetics Stock Center, Department of Biological Sciences, Dartmouth College, Hanover, New Hampshire, U.S.A. 176

GENOTYPE y; ad20; phen2; lys5; s3; nic8; ribo2 **DISCARD**
(use symbols)*

LOCUS

DESIGNATION " ad8 " " " " "

LINKAGE GROUP AND ARM IR III V VI VII VIII

YOUR STOCK NUMBER FOR THIS CULTURE 1040 **no II, no IV**

ORIGIN OF STOCK:

ORIGINAL MUTANTS: Mutagen _____ Stock employed 1970

RECOMBINANTS: Cross of origin: 1635 ad14; ve+ (from DC VIII) **#15**
46 mutad20 ph1 ad20; phen1; phen2; per4; lys5; s3; nic8; ribo2 **1255**
(from 285)

For Pedigree of employed strains: Please use reverse side of this sheet for **see # 76, 86, 159** data, or give reference to source of data.

Test for translocations: Tester strain both parents without translocation
Translocation(s) present: del y arm
(designate by linkage group)
Tested By _____

Published Reference(s) 1965, Kaiser Genetics **Table I**
1. Smith **Fig 2**

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

YOUR NAME KAFER DATE SUBMITTED _____

please do not write below this line

lyophilized: _____ silica gel: 8/14/69

viability: _____ 8/14/69

genotype: _____ 8/14/69

sent to: Name date Name date

Sj. J.H. Croft (A.9 Birmingham Eng) 7/2/65

Coop B.M. Faulkner (Shell Liverpool) 1/29/65

00 Peterson (U. Chicago) 6/7/67

(eg) M. Boyd (Penn State U) 2/20/70

Comments:

Discard - links II & IV **DKB**
7/9/74

OK to discard
RMB
11/15/84

* Please give complete description of new symbols.