

Deposition Record of Aspergillus Culture

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FGSC #  
301

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

GENOTYPE bi1; lys 231 (EL); s3  
(use symbols)\* allele of (EL) lys10

LOCUS \_\_\_\_\_  
DESIGNATION \_\_\_\_\_  
LINKAGE GROUP \_\_\_\_\_  
AND ARM IR; V; VI

YOUR STOCK NUMBER FOR THIS CULTURE \_\_\_\_\_

ORIGIN OF STOCK:  
ORIGINAL MUTANTS: Mutagen nitrous acid Stock employed bi1; s3  
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) This strain was received from E. Pees and she has indicated that it is an allele of lys10. Pees: Aspergillus News Letter 7: 17 (1966)

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

YOUR NAME G. DORN DATE SUBMITTED 3/13/68

Please do not write below this line.

lyophilized \_\_\_\_\_ silica gel \_\_\_\_\_  
viability \_\_\_\_\_  
genotype \_\_\_\_\_

7/20/83 OK  
7/25/83 OK

sent to:	Name	date	Name	date
	<u>H. N. Arst, Jr. (U of Cambridge, Eng.)</u>	<u>7/30/71</u>		
	<u>H. N. Arst. (U of Cambridge, Eng.)</u>	<u>1/14/72</u>		

Comments: allelic to lys10

\*Please give complete description of new symbols.

7/7/74 DRB