

Deposition Record of Aspergillus Culture

A  
FGSC #  
299

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

GENOTYPE bi-1; s-3; his<sup>+</sup>22  
(use symbols)\*

LOCUS DESIGNATION locus his EL

LINKAGE GROUP AND ARM IR; VII

YOUR STOCK NUMBER FOR THIS CULTURE II C 2

ORIGIN OF STOCK: bi-1; s-3 (Glasgow)

ORIGINAL MUTANTS: Mutagen UV heat-treatment Stock employed bi-1; s-3

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 A/y: Aor1; phen 2; pyro 4; lys-5; nic<sup>o</sup>  
Translocation(s) present not noticed  
(designate by linkage group) TR  
Tested by D. E. Pees

Published Reference(s) ANL (1964) 7

Aspergillus Newsletter (1966) 11-12  
Thesis: The fine genetic structure of a lysine gene in Aspergillus nidulans (1966)

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

Not growing on CM.

YOUR NAME Dr. Elizabeth Pees DATE SUBMITTED 14.6.67

Please do not write below this line.

lyophilized 12/9/68 12/19/69 <sup>and group 3/24/70ok</sup> silica gel 12/9/68  
viability OK  
genotype Y<sub>20</sub> OK 4/25/84 OK 4/9/84

sent to:	Name	date	Name	date
(sig)	G. Scazzocchio (U of Cambridge, Eng)	3/26/70		
(sig)	S. P. Martinelli (U of London, Eng)	11/7/71		
(sig)	J. Feherdy (U of Nottingham)	12/1/81		

Comments: \_\_\_\_\_

\*Please give complete description of new symbols.

L in locus symbol: Leiden. some growth on his+bi, much better on his+bi+met

7/9/74 DRB