

Deposition Record of Aspergillus Culture

Mutated 801  
Glasgow strain

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

24.  
mutated  
Glasgow

GENOTYPE <sup>Mutated Glasgow</sup> sg = sd = s0 = s12; (ve+) SC12, (wAI<sup>+</sup>)

LOCUS DESIGNATION " " E ve  
LINKAGE GROUP AND ARM III VIII

YOUR STOCK NUMBER FOR THIS CULTURE 801

ORIGIN OF STOCK: ORIGINAL MUTANTS: Mutagen Hocken hull nitrogen mustard (1948) Stock employed A. nid. wild type  
RECOMBINANTS: Cross of origin: \_\_\_\_\_

} Stock card in Glasgow: Pontecorvo

EG-SC # 4

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 Not tested  
Translocation(s) present: 7?  
(designate by linkage group)  
Tested By \_\_\_\_\_

Published Reference(s) 1965 Kaper, Genetics 74, 2  
1953 Pontecorvo et al. Adv. Genet. 5, p. 203 (sd = s delta)  
1958 E. Kaper, Adv. Genet. 9, p. 112 (s0)  
1948 Hocken hull, D. Nature 161 p. 100

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

YOUR NAME E. Kaper [obtained from Glasgow 1961] DATE SUBMITTED Summer 1963  
please do not write below this line culture 10/26/62

lyophilized: \_\_\_\_\_ silica gel: \_\_\_\_\_  
viability: \_\_\_\_\_ 5/10/83 OK  
genotype: 6/29/63 CK 5/14/83 OK

sent to:	Name	date	Name	date
(cp)	L. E. Harvey (Penn State U)	8/20/71		

Comments: sg = s delta previously called sg and s0, now called s12

in green 7/9/74 OKB

SC12

\* Please give complete description of new symbols.