

Deposition Record of Aspergillus Culture

A  
FGSC #  
265

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

GENOTYPE li1 ; (pul) \_\_\_\_\_  
(use symbols)\* )  
LOCUS \_\_\_\_\_  
DESIGNATION \_\_\_\_\_ putrescine \_\_\_\_\_  
LINKAGE GROUP \_\_\_\_\_  
AND ARM IR ; IR \_\_\_\_\_  
YOUR STOCK NUMBER FOR THIS CULTURE \_\_\_\_\_

DISCARD

ORIGIN OF STOCK:  
ORIGINAL MUTANTS: Mutagen UV Stock employed li1: w3  
RECOMBINANTS: Cross of origin: li1; w2 pul; T(I, II; VII) T(VI, VII) X ad: 1 (ot  
↳ Kofu camp. 4/3/70 (no T)

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 yes \_\_\_\_\_  
(designate by linkage group)  
Tested by Pontecorvo? \_\_\_\_\_

Published Reference(s) Sneath, P.H.A. Nature 175: 818

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

pul: responds to putrescine and spermidine

YOUR NAME Gordon Dom DATE SUBMITTED \_\_\_\_\_

Please do not write below this line.

lyophilized 6/5/67 silica gel 6/5/67  
viability 6/9/67 Good growth on N. sit. medium 6/9/67 - Pitta  
genotype \_\_\_\_\_

sent to:	Name	date	Name	date
(49)	A. Millington (Genetics Lab of Leyden, Netherlands)	1/21/68		
(09)	C. Scazzocchio (U of Cambridge, Eng)	3/26/70		

Comments: responds to putrescine and spermidine.

\*Please give complete description of new symbols.

"origin information wrong", replaced by 152, see #39X