

Deposition Record of Aspergillus Culture

ANIDULN  
FGSC #  
552

Fungal Genetics Stock Center, Humboldt State University Foundation  
Arcata, California 95521, U.S.A.

GENOTYPE hxB13 hypoxanthine non-utilization  
(use symbols)\* (see below)

LOCUS \_\_\_\_\_  
DESIGNATION VII \_\_\_\_\_  
LINKAGE GROUP \_\_\_\_\_  
AND ARM \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE Black 4

ORIGIN OF STOCK:  
ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed \_\_\_\_\_  
RECOMBINANTS: Cross of origin: \_\_\_\_\_  
Obtained from T. Alderson, Cambridge α 262

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) Alderson, T. and Scazzocchio, C., A system for the study of interlocus specificity for both forward and reverse mutation in at least eight gene loci in Aspergillus nidulans, Mutat. Res. 4, 567-577 (1967).

Please note unusual characteristics (i.e. genetic stability, growth and scoring methods, etc.) \_\_\_\_\_  
Green on 2-thioxanthine media - no growth on hypoxanthine as a sole nitrogen source.

YOUR NAME Barry R. Scott DATE SUBMITTED 11-19-80

Please do not write below this line.

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

sent to: (eg) S Langley (Emory U.) 9/8/82 \_\_\_\_\_  
Name \_\_\_\_\_ date \_\_\_\_\_  
Name \_\_\_\_\_ date \_\_\_\_\_

Comments:

\*Please give complete description of new symbols.