

Deposition Record of Aspergillus Culture

ANIDULN  
FGSC #

**A745**

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

GENOTYPE Sul A1 an A1 b: A1; wA2 cnxE16; gal A1; meth G1; nic A2; sb A3;  
(use symbols)\* mal A1; ribo B2 cha A1.

LOCUS  
DESIGNATION Sul A an A bi A wA cnxE gal A meth G nic A sb A mal A ribo B cha A  
LINKAGE GROUP AND ARM IR' IR IIL IIR IIIL IVL VL VIR VIIR VIII R

YOUR STOCK NUMBER FOR THIS CULTURE M 2486

ORIGIN OF STOCK:  
ORIGINAL MUTANTS: Mutagen \_\_\_\_\_ Stock employed \_\_\_\_\_  
RECOMBINANTS: Cross of origin: 2488 (ssbA)  
Diploid #26 (M2306) 2486 from 2478 (see attached sheet)

Pedigree of employed strains: Please use reverse side of this sheet for data, or give reference to sheet source of data.

Test for translocations: Tester strain \_\_\_\_\_  
Translocation (s) present \_\_\_\_\_  
(designate by linkage group)  
Tested by \_\_\_\_\_

Published Reference(s) Kafer, E. (1984). Disruptive effects of ethyl alcohol on mitotic chromosome segregation in diploid & haploid strains of A. nidulans. Mut. Res. 135 = 53-75.  
Kafer, E. et al (1986). Systems & tests for chemical induction of mitotic mal segregation and aneuploidy in A. nidulans. Mut. Res. 167 = 9-34.

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

YOUR NAME E. Kafer DATE SUBMITTED Nov. 23, 87

Please do not write below this line.

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

sent to: Name date Name date  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Comments:

\*Please give complete description of new symbols.