

Record of Neurospora Culture

repl. c 4576

Fungal Genetics Stock Center, Botany Department, Dartmouth College  
Hanover, New Hampshire, U.S.A.

NCRASA  
FGSC #  
2269

GENOTYPE os-5 a mating type

date 9/7/72

ALLELE DESIGNATION(S) NM 216  $\sigma$  (small 'oh')  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE ~~1570~~ 1570

ORIGIN OF STOCK Same as FGSC 1638  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE \_\_\_\_\_

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  
distinguishing characteristics \_\_\_\_\_

LINKAGE GROUP(S) IR; COMMENTS (special growth conditions,  
aberrations, heterocaryon compatibility, genetic background, comple-  
mentation group, etc.) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE SEP 5 1972

Please do not write below this line

lyophilized 9/20/72, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for \_\_\_\_\_

Please do not write in this space

12/20/72  
liquid  
min 2, 4, 5  
4% NaCl 0, 0, 0  
grown onto  
min 2, 5, 5  
4% 0, 0, 0

2269 os-5 a  
grows on minimal, not 4% NaCl  
11/12/79 -- no growth on minimal or complete.  
1/5/82 - P.G. grew on complete, but did NOT grow on  
minimal w/ Vogel's 2+4  
Flora replaced x 4576, which was isolated  
from progeny of 1638 x fl<sup>p</sup>

grows on minimal; not 4% NaCl  
See FGSC 1638 deposit sheet.  
Located between act-1 and al