Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC # 1102 9 13

GENOTYPE aro-3, inl (symbol or description) ____ A mating type

ALLELE DESIGNATION(S) R2212; 89601 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE R2212 A

ORIGIN OF STOCK 74A background from UV 5 spore (for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE ____

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ____

LINKAGE GROUP(S) & ARM ____; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) ____

(use additional space on back of page if necessary)

YOUR NAME Mary E. Case DATE ____

Please do not write below this line

lyophilized	5/21/64				
checked for viability	6/1/64	12/7/83 OK			
checked for genotype	12/7/64 7/20/83				
other storage method	5/21/64				
checked for viability	10/21/64 OK	news 7/7/83			

sent to:

name	date	name	date
(sg) FGSC - tests	7/21/84		

Comments: responds well to arom cmpds. + inositol - ~~aromatic cmpds~~ phenylal, tyr, trp, paba

responds to aro mixture + inl, but slowly

Please do not write in this space

date ____

( ) ____

10/18/84

min 000
inos 000
trp 000
paba 000
phe 00 0
tyr 00 -
5' 1-1 1+