Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1099 a 13

GENOTYPE (symbol or description): aro-3, inl ~~arom-3, inos~~ mating type: A

date ________

ALLELE DESIGNATION(S) (isolation no.): (R2203, 89601)

YOUR STOCK NUMBER FOR THIS CULTURE: R2203A

ORIGIN OF STOCK (for example - obtained from, induced in, from cross with, etc.): "5" Background from UV 5 Gross

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ________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 IIR, VR ; 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 11/30/64

checked for viability ok 1/6/65, 12/7/83 ok

checked for genotype 10/64 . 4/21/82 ok

other storage method 11/30/64

checked for viability ok 12/9/64, 4/12/82 ok

sent to:

name	date	name	date
~~Sg. W.R. Wiley (Pacific N.W. Lab) 3/12/65~~			
(sg) FGSC - tested	7/21/77 ok		

Comments: responds well to aromatic cmpds. + 10/64 inositol ~~in test stain~~ ~~[illegible]~~. ~~No growth on minimal or Y.E.~~

Ø alanine, tryp, tyr, paba

appears to be inos 11/2/72

Please do not write in this space

(agar) 10/17/72

min 0 0 ±
inos 1+ 4 - 5
tryp 0 0 ±
paba 0 0 ±
φal 0 0 ±
tyr 0 0 ±
"5" 2 4+5

W