Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1104

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

date ____

ALLELE DESIGNATION(S) (isolation no.) R2333; 89101

YOUR STOCK NUMBER FOR THIS CULTURE R2333A

ORIGIN OF STOCK "S4 background from UV S Gross (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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ____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 ~~IL~~R; 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 G Case DATE ____

Please do not write below this line

lyophilized	5/1/64				
checked for viability	6/1/64	12/7/83 OK			
checked for genotype	12/7/64	10/18/72 4/24/82 OK			
other storage method	5/1/64				
checked for viability	12/1/64 OK	4/25/82 OK			

sent to:

name	date	name	date
(sg) FGSC - tested ~~4/25/82~~ OK	1/25/77		

Comments: responds well to aromatic cmpds.+ inositol or + aromatic aa. Conidia only in supplemented medium. Very poor growth on Vogel's minimal. Requires phenylalanine, tyrosine, trp, para

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( ) ____
( ) 10/18/72 96 (no mineral stain)
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min 0,0 0 ± 0 (120)
pal 0,0 0 ± 0
tryp 0,0 0 ± 0
inos 0,0 0 ± 0
para 0,0 0 ± 0
tyr 0,0 0 ± 0
"5" 0,003

(see over)