Record of Neurospora Culture

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

NCRASSA
FGSC#
3937

GENOTYPE nit-9C (symbol or description) A mating type date 2/19/82

ALLELE DESIGNATION(S) V1M50 (isolation no.) ( )

YOUR STOCK NUMBER FOR THIS CULTURE 103 ( )

ORIGIN OF STOCK UV mutagenesis of 74-OR ( )
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE Tomsett and Garrett, Genetics 95: 649-660 (1980), Molec. Gen. Genetics 184: 183-190 (1981) ( )
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.) ( )

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ( )

( )

LINKAGE GROUP (S) & ARM IVR ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) cannot grow on nitrate or hypoxanthine as sole N-source. Lacks functional molybdenum cofactor ( )
(use additional space on back of page if necessary) ( )

YOUR NAME R. H. Garrett RHG DATE 2/15/82 ( )

Please do not write below this line ( )

lyophilized 3/2/82, ____, ____, ____, ____
checked for viability 3/26/82 OK, ____, ____, ____, ____
checked for genotype ____
other storage method 3/2/82, ____, ____, ____, ____ ( )
checked for viability 3/16/82, ____, ____, ____, ____ ( )

sent to:	name	date	name	date
(SG) M. Dunn-Coleman (Genpro)	1/14/83			
(SG) A. Coddington (U of E. Anglia)	6/10/83			
(SG) R. Mendel (Akad Wissenschaften DDR)	9/2/83			
(SG) N.K. Amy (UC Berkeley)	11/15/83			

Comments: grew well on minimal media, 3/16/82 NO nitrate test OK (CN)

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