N. intermedia

Record of Neurospora Culture

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

FGSC #
3371

GENOTYPE ___arg-A_____ a _____ date _____
(symbol or description   mating type

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

YOUR STOCK NUMBER FOR THIS CULTURE ____WS 795_____ ( )_____
            mutagen UV
ORIGIN OF STOCK Induced mutants were isolated by filtration enrichment following( )_____
(for example – obtained from induced in, from cross with, etc.)
UV irradiation of w.t. P17a (FGSC#1767) and mutants then crossed to wild type P13A (FGSC#1766)
PUBLISHED REFERENCE Shew, H.W. (1978) NN#25: 25. Shew, H. (1977) ( )_____
Genetics and Cytogenetics of N.intermedia. Ph.D. Dissertation, UNC–Chapel Hill.
Woodward, deZeeuw and Srb (1954) Proc. Nat. Acad. Sci. USA 40:192) w 114 ( )_____
(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)   ( )_____

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

_____ ( )_____

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

_____
(use additional space on back of page if necessary)
YOUR NAME H.W. Shew _____ DATE 10/18/78 ( )_____
Please do not write below this line
----- ----- ----- ----- ----- ----- ----- ----- ----- ----- ----- ----- - ( )_____
lyophilized _12/78___ , _____ , _____ , _____ , _____
checked for
viability _9/12/84 ok_, _____ , _____ , _____ , _____
checked for genotype _9/11/84 ok_____
other storage method _12/78_ , _____ , _____ , _____ , _____ ( )_____
checked for viability _√9/7/84 ok_ , _____ , _____ , _____ , _____ ( )_____

sent to: name   date   name   date   ( )_____
a.J.F Griffiths (U of B.C., Canada) 12/11/78 _____
S.G. B Turner (Stanford) 11/9/82 _____
(g) S Pandi (u. of Alberta) 12/10/84 _____ ( )_____
(g) A.J.F. Griffiths (UBC) 5/17/85 _____ ( )_____
Comments: *responds well to arginine*