csp = conidial separation

Record of Neurospora Culture

NCRASSA
FGSC #
2513

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

GENOTYPE (symbol or description) csp-1, mic-2 — mating type A — date 4/26/74

ALLELE DESIGNATION(S) (isolation no.) UCLA 37 ; 43002 ( )

YOUR STOCK NUMBER FOR THIS CULTURE ( )

ORIGIN OF STOCK (for example – obtained from induced in, from cross with, etc.) cross with csp-1 x mic-2 ( )

PUBLISHED REFERENCE Phase-specific genes for Macroconidiation in Neurospora crassa (in press) ( )

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics csp-1 induced in 74-ORB-1a by EMS - SEITZ BRUNNKOFF ( )

LINKAGE GROUP (S) & ARM I,L/~~I,R~~ (L) (R); COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) heterokary compatible with enclosed csp-2; mic-3 and mic-3 strains ( )

(use additional space on back of page if necessary) ( )

YOUR NAME C.P. SEITZ BRUNNKOFF DATE 4/23/74 ( )

Please do not write below this line ( )

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lyophilized 4/30/74, ____, ____, ____, ____ ( )

checked for viability 5/10/74 ____, ____, ____, ____

checked for genotype ____

other storage method 4/30/74, ____, ____, ____, ____ ( )

checked for viability 5/10/74, ____, ____, ____, ____ ( )

sent to:	name	date	name	date	( )
(pg)	N. Ederberg (U of Stockholm, Sweden)	9/30/77			
(pg)	FGSC - tested	2/22/78			( )
(pg)	Tan, S.T. (U Sains Malaysia)	5/23/78			( )
(pg)	" " " "	10/26/84			( )

Comments:

Please do not write in this space