see M. Basl's letter of 1/16/73 + 2/8/73

~~Replaced by new (allele test)~~

repl. by #2317

Record of Neurospora Culture

Fungal Genetics Stock Center, Humboldt State College

Arcata, California 95521, U.S.A.

NCRASSA FGSC# 2255

GENOTYPE scr-1 (scruffy-1) (symbol or description) a mating type

date 7/30/72

ALLELE DESIGNATION(S) TE-DMS-12 (t) (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE TE-DMS-12-8 ??

ORIGIN OF STOCK St. Lawrence wild strain carrying albino marker- (for example - ~~obtained from~~, induced in, from cross with, etc.) treated with dimethyl sulfate. Culture sent has had alb crossed out.

PUBLISHED REFERENCE Pincheira, G., and Srb, A.M. 1969. Cytology and genetics of two abnormal ascus mutants of Neurospora. Can. J. Genet. Cytol. 11:281-286. X036

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM II ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) temperature sensitive grows poorly at 39 C like wild at 25 C homoallelic cross produces abnormal asci (use additional space on back of page if necessary)

YOUR NAME A. M. Srb DATE 7/20/72

Please do not write below this line

lyophilized	8/31/72				
checked for viability	9/13/72 ok				
checked for genotype					
other storage method	8/31/72				
checked for viability	9/13/72 ok 3/13/78 ok	8/1/83 ok			

sent to:

name	date	name	date
A M Srb (Cornell Univ.)	12/15/72		
(eg) FGSC-tested	3/13/78		

Please do not write in this space

Comments: morphology appears colonial at 25°C but at 37° is min agar slants (12/1/72 beginning to conidiate

min	25°	37°
	1+ 2,3-	1+ 2,4+