c, sf

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1433

13

GENOTYPE c, sf curly, slow growing, fine hyphae (symbol or description) A (mating type)

date 8/25/67

ALLELE DESIGNATION(S) (isolation no.) c170c, C170sf

YOUR STOCK NUMBER FOR THIS CULTURE C170 9740-3A

ORIGIN OF STOCK from cof C170 R2A X poty 3627-2a
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE M.B. Mitchell 1963 Genetics 48: 553-559

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Isolated by Dr H.K. Mitchell from wild type P 3177-4 A x wild type P 3178-2 a, the latter heat treated. Double mutant - components c and sf closely linked.

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

(use additional space on back of page if necessary)

YOUR NAME Mary B. Mitchell DATE 8/25/67

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lyophilized	10/18/67								
checked for viability	1/23/69 OK	1/25/84 OK							
checked for genotype	12/14/68 EK	4/24/84 OK							
other storage method	10/18/67								
checked for viability	11/27/67 EK	4/24/84 OK							

sent to:

name	date	name	date
(ag) M. Doyle (SUNY, Albany)	10/24/72		
(ag) R.E. Beever (DSIR, New Zealand)	1/3/74		
(ag) FGSC - tested OK	2/24/77		

Comments: grows slowly on minimal; fine hyphal growth. see over for comments

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