

Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College
Hanover, New Hampshire, U.S.A.

a
NCRASSA
FGSC #
2302

GENOTYPE 02-5 A
mating type

date 1/8/73

ALLELE DESIGNATION(S) P5341
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1569

ORIGIN OF STOCK ~~from FGSC #267 (U.S.A.) x U.S.A. DP~~ Derived by DP crosses
(for example - obtained from, induced in, from cross with, etc.)

from FGSC #267. recombined 1/8/73

PUBLISHED REFERENCE _____

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Recovered as f₁ of FGSC #267 x U.S.A.

DP cross 5341, (1971). #267 also contained a reciprocal translocation.

LINKAGE GROUP(S) IR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Free of thi-1 and aberration.

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE JAN 5 1973

Please do not write below this line

lyophilized 1/23/73, _____, _____, _____

checked for viability _____, _____, _____

checked for genotype OK 2/6/73

other storage method 1/23/73, _____, _____

checked for viability 2/13/78 NG, _____, _____

sent to:

name	date	name	date
(or) R. Metzger (U. Wisconsin)	2/16/73		
(or) F. J. Beck (N.G.)	2/13/78		
(or) J. Sanger (McMaster U. Canada)	1/23/73		
W. S. S. (H.B.F.)	4/5/73		
(or) R. Murphy (U of Wisconsin)	10/6/81 NG		

Comments: grows on minimal, not 4% kcal
0 recombinants / 82 x 02-5 (NM 2160)
many recombinants x 02-1 (B135)

Please do not write in this space

mir 135
4% kcal 000

Delete
no longer viable 2/1/83

see # 2310 for sp. mt.