1 (1; V) 47711 | ~~Mixup?~~ see 226 ~~Neg 15023 is A~~ ~~DP 15 027~~

9

13

Record of Neurospora Culture

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

accession number 223

GENOTYPE 1 (47711) ~~A~~ a ok mating type

date 8/22/60

ALLELE DESIGNATION(S) 47711T
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE ~~15023~~ 15019

ORIGIN OF STOCK Derived by D.P. crosses from a segregant from M. Mitchell 6/51 cross tube 7A x 47711a. DP.
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Pittenger 1954 Genetics (Pseudowild paper) P65
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics B. Bloom + DP unpublished data.

LINKAGE GROUP(S) ~~[illegible]~~ 1L, VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 8/60.

Please do not write below this line

lyophilized 8/25/60, , , , ,

checked for viability 9/12/60, 3/8/82 ok, , , ,

checked for genotype can't be checked without crossing; assume to be OK.

other storage method 8/25/60, , , ,

checked for viability 9/12/60, 6/30/69 ok, 2/10/82, ,

sent to:

name	date	name	date
(sg) M Basl (Cornell Technician)	12/22/66		
(sg) L Landner (U of Stockholm, Sweden)	4/15/70		
(sg) R Totten (U of Wis. Med Sch)	5/11/71		
(sg) D D Perkins (Stanford U)	12/16/71		
homozygous translocation (sg) FGSC-tested	1/14/77 ok		

Comments:
grows well ~~grows~~ on minimal!
~~F x F~~ fertile with normal asci.
~~Barbara Bloom is analyzing this for her thesis (1960)~~
see #226 for opposite mt

Please do not write in this space