Record of Neurospora Culture replaces 2231

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

NCRASSA FGSC# 2279

GENOTYPE T(1→~~VII~~) NM169~~d~~i — A (mating type) — date 11/16/72

ALLELE DESIGNATION(S) NM169~~d~~i
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE XX-512

ORIGIN OF STOCK
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics From survivor of filtration enrichment following UV of Ema (45% kill). N. Murray 1964 experiment.

LINKAGE GROUP(S) IR, ~~VII L~~; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

I break distal to R; VII L distal to spco-4

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE NOV 13 1972

Please do not write below this line

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lyophilized 11/17/72

checked for viability 12/14/72 OK

checked for genotype 12/72 ok

other storage method 11/17/72 OK

checked for viability 12/14/72 OK 2/13/78 ok 12/7/84 OK

sent to:

name	date	name	date
(cg) FGSC-tested	2/13/78		
(cg) K.D. Munkres (U. Wisc. Madison)	10/23/80		

Please do not write in this space

12/20/72 liquid min 2+, 3, 5-

2/6/73 agw min 2, 4 5 opp. mt. 2280

Comments: Grows well on minimal

Warning: Viable duplication progeny produced in crosses x Normal.

Isosequential with T(1→VII)NM169i a, 11-678.

Original isolate contained not only this rearrangement but also a II-linked morphological plus T(III R; VII C)NM169r.

Unordered asci, T x Normal:

8:0	6:2	4:4	2:6	0:8
30	54 (45%)	35	4	3