Record of Neurospora Culture

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

a NCRASSA FGSC # 2351

GENOTYPE asp asn — A mating type — date 3/12/73

ALLELE DESIGNATION(S) T51 M147 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 377

ORIGIN OF STOCK Original isolate from T. Ishikawa.
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics 74A. X-rays. Inoue + Ishikawa 70.

LINKAGE GROUP(S) VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) ~~Reparable temp. sens.~~
Isolated and identified by I. + I. Mapped by DP.
(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE MAR 10 1973

Please do not write below this line

lyophilized 3/16/73

checked for viability 5/21/73

checked for genotype

other storage method 3/16/73

checked for viability 5/21/73, 12/19/84 OK

sent to:

name	date	name	date
(sf) M Carsiotis (U of Cincinnati Med Sch)	5/6/76		
(sf) J B Barthelmess (Inst. Angewandte Genet)	2/24/84		

Please do not write in this space

Comments: Called un (19) by Inoue and Ishikawa 1970
Maps between al-3 and hist-6 in VL. ∴ probably same location as asp (S1007), but no direct intercross
Requires asparagine at 34°, + ~~[illegible]~~ DDP 7/9/73 corresp
responds well to asparagine at either temp. ∴ not temp. sensitive