NN#23

Record of Neurospora Culture

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

NCRASSA
FGSC# 2943

date 9/11/75

GENOTYPE Tp(1R→1R)T54M94, un-18 — A (mating type)

ALLELE DESIGNATION(S) (isolation no.) T54M94, T54M94(t)

YOUR STOCK NUMBER FOR THIS CULTURE 398

ORIGIN OF STOCK Original isolate from T. Ishikawa to DP in 1971
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics ~~This~~
74A, UV. (filtration enrichment). Inoue and Ishikawa (1970).

LINKAGE GROUP(S) 1R, 1R ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE 9 Sept 75

Please do not write below this line

lyophilized 9/17/75

checked for viability OK

checked for genotype

other storage method 9/17/75

checked for viability OK

sent to:

name	date	name	date
(cg) 7218C-tested	9/27/78		

Please do not write in this space

Comments: This strain was called un(41) in the 1970 paper of Inoue + Ishikawa. See deposit sheet for Tp a (1X-1017). List under Aberrations (have un-18 free of Abbn.)
WARNING: Viable duplications are found among progeny from cross × Normal sequence.