DO NOT LIST — dup of 71 3419

Record of Neurospora Culture

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

NCRASSA
FGSC #
2212

GENOTYPE T(IV;VI) STL 384a — A (mating type)

date 4/28/72

ALLELE DESIGNATION(S) (isolation no.) STL384a

YOUR STOCK NUMBER FOR THIS CULTURE xx-322

ORIGIN OF STOCK Extracted from original double Aberration by DP Perkins
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Isolated 1966 by P. St. Lawrence, from 8B:0W ascus in perithecium showing mostly 6B:2W, from cross of mi-3 (poky) ♀ × OR23-1A ♂. DP subsequently separated out two recombinants.

LINKAGE GROUP(S) IVR, VI ; 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 27 Apr 72

Please do not write below this line

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lyophilized 5/2/72, , , , ,

checked for viability 5/18/72 OK, , , , ,

checked for genotype ok.

other storage method 5/2/72, , , ,

checked for viability 5/18/72 OK, , , ,

sent to:

name	date	name	date

Please do not write in this space

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Comments: Originated in same ascus with T (IV;VII) STL384b, from which it is separated here.

Unordered asci × N!

8B:0W	6:2	4:4	2:6	0:8
68	15	153	7	34

Fertile and isosequential × a (xx-323)

55%

Grows on min 7/17/72