

Record of Neurospora Culture

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

NCRASSA
FGSC #
2336

GENOTYPE trp-4, trp-4 trp-4 A
mating type

date 3/12/73

ALLELE DESIGNATION(S) N 83, Y 2198
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 4173

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

PUBLISHED REFERENCE XN22

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics _____

LINKAGE GROUP(S) IVR, IVR; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) _____

(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 5/27/73
viability ~~5/27/73~~, _____, _____, _____, _____

checked for genotype OK

other storage method 3/16/73, _____, _____, _____, _____

checked for viability 5/27/73, 2/13/78 OK, 12/19/84 OK, _____

sent to:

name	date	name	date
(eg) T. E. Johnson (Cornell U.)	4/22/75		
(eg) FGSC - tested	2/13/78		
(eg) C. Solitrennikoff (U. of Colo., Denver)	8/2/80		
(eg) K. H. Yasunuma (Natl Inst Basic Biol)	7/15/81		
D. R. Stadler (U. of Washington)	12/4/85		

Comments: trp-4 is a close biochemical marker for trp.

Can score trp-4 by UV fluorescence on min + indole.

grows well on minimal 6/19/73 WO.
responds well to trp

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see FGSC# 2337
for appointment