

Record of Neurospora Culture

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

accession
number

486

GENOTYPE I(IIIR → IVR) OY337 fl trp-3 a
mating type

date _____

ALLELE DESIGNATION(S) OY337, P, td24
(isolation no.)

() _____

YOUR STOCK NUMBER FOR THIS CULTURE f₁ of FgSC 3669 x fl trp-3 (Dorm)

() _____

ORIGIN OF STOCK § 24-1549
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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 _____

() _____

() _____

LINKAGE GROUP(S) IIIR, 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 Perkins DATE 25 June 85

Please do not write in this space

Please do not write below this line

lyophilized _____, _____, _____, _____, _____

checked for viability _____, _____, _____, _____, _____

checked for genotype _____.

other storage method _____, _____, _____, _____

checked for viability _____, _____, _____, _____

sent to:

name	date	name	date
_____	_____	_____	_____
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Comments:

Warning: Cross x normal sequence will produce viable class of
duplications. These will be ^{phenotypically} fl trp⁺ (except for a few homozygotes),
because fl + trp-3 loci are included in duplicated segment.