

Record of Neurospora Culture

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

NCRASSA
FGSC #
-3138

GENOTYPE T(IV→VI) ALS159, cot-1, cys-4; ylo-1 a mating type

date 8/3/77

ALLELE DESIGNATION(S) ALS159, C102(1), K7, Y30539
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 46-940

ORIGIN OF STOCK _____
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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) IVR, VIR, WR, VL; 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 2 Aug 77

Please do not write below this line

lyophilized 8/15/77, _____, _____, _____, _____

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

checked for genotype _____.

other storage method 8/15/77, _____, _____, _____, _____

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

sent to:

name	date	name	date
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
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Comments: Warning: Viable duplications progeny are produced in
crosses x Normal sequence.

Duplications from T cot-1 cys-4 x M ++ will be $\frac{cot^+ cys^+}{cot^+ cys^+}$.
cot-1 and cys-4 are included in the duplicated segment.

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