

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

accession number

4623

GENOTYPE cr-2 a
mating type

Date 10/1/84

ALLELE DESIGNATION(S) ARS
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 342

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

PUBLISHED REFERENCE called mo(ARS). Perkins et al. 1967.
N. M. 14: 13-18.

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics UV₁ pop. 1 p₂₄-1.

(A. Radford), Uniform conidiation over surface of slant.

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

(use additional space on back of page if necessary)

YOUR NAME David Perkins DATE 8 Oct 84

Please do not write below this line

lyophilized 10/15/84, _____, _____, _____, _____

checked for viability 10/31/84, _____, _____, _____, _____

checked for genotype 10/31/84.

other storage method 10/15/84, _____, _____, _____, _____

checked for viability 10/31/84, _____, _____, _____, _____

sent to:

<u>name</u>	<u>date</u>	<u>name</u>	<u>date</u>
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Comments: morphology indistinguishable from cr-2 (R2445).

0/78 cr⁺ recombinants x R2445,

4/43 recombinants x cr-3 (R2509).

f95c 1632

(ARS)A is listed as mo(ARS) in N.M. 31: can now be changed to
cr-2.

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opp mt =
1632