

cpc = cross-pathway control

Record of Neurospora Culture

Fungal Genetics Stock Center
Humboldt State University Foundation
Arcata, California 95521, U.S.A.

NCRASSA
FGSC#
4262
WASH 3a
angles
mettle

GENOTYPE cpc-1; arg-12^s A
(symbol or description) mating type

date 11/30/82

ALLELE DESIGNATION(S) CD-15; arg-12^s
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE CD-15, arg12^s R22A

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

PUBLISHED REFERENCE Davis Genetics 93:557 (1979)

(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

II L; II R

LINKAGE GROUP (S) & ARM II L; COMMENTS (special growth
conditions, aberrations, heterocaryon compatibility, genetic background,
complementation group, etc.) Arg⁻; grows on citrulline or
Arginine (200 µg/ml) T4A background
(use additional space on back of page if necessary)

YOUR NAME Rowland H. Davis RHD DATE 11/23/82
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
(Sg) S.J. Volmer (Stanford) 11/1/83

Comments: Growth reduced by 4 mM aminotriazole

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app. mit.
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