

Record of Neurospora Culture

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

NCRASSA
FGSC #
2692

GENOTYPE nada (NAD(P)ase; NAD(P) glycohydrolase,
EC 3.2.2.6) a
(symbol or description) mating type

date 3/10/75

ALLELE DESIGNATION(S) 64
(isolation no.)

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YOUR STOCK NUMBER FOR THIS CULTURE 64-R-2a

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ORIGIN OF STOCK EMS-induced in strain 7-R-2a (cr(B123), sn(C136),
csp-2(UCLA101); inbred 3x to 74-OR23-1A.
(for example - obtained from induced in, from cross with, etc.)

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PUBLISHED REFERENCE Nelson, R. E., et al. 1975 (May). Mutants of

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Neurospora deficient in NAD(P) glycohydrolase. J. Bacteriol. 122(in press)

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

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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LINKAGE GROUP (S) & ARM IVC ; COMMENTS (special growth
conditions, aberrations, heterocaryon compatibility, genetic background,
complementation group, etc.) See linkage summary on reverse side.

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nada is a structural gene for NAD(P)ase; nada(64) is a "null" allele

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(use additional space on back of page if necessary)

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YOUR NAME Robert E. Nelson DATE 2/23/75

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Please do not write below this line

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lyophilized 3/10/75, _____, _____, _____, _____

checked for _____, _____, _____, _____

viability 3/20/75, _____, _____, _____, _____

checked for genotype _____

other storage method 3/18/75, _____, _____, _____, _____

checked for viability 3/25/78, _____, _____, _____, _____

sent to: name date name date

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M.S. Kritsky (A.N. Bach Inst. USSR) 3/31/75

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(P) F.Y. DC - tested 2/27/78

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(P) M.L. Fall (Wash State U.) 10/19/78

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Comments: