

Record of Neurospora Culture

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

NCRASSA
FGSC #
2689

GENOTYPE nada (NAD(P)ase; NAD(P) glycohydrolase, A
EC 3.2.2.6) _____ mating type

date 3/10/75

ALLELE DESIGNATION(S) ~~62ts~~ → 62(t)
(isolation no.) _____

YOUR STOCK NUMBER FOR THIS CULTURE 62-R-7A

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.)

PUBLISHED REFERENCE Nelson, R. E., et al. 1975 (May). Mutants of
Neurospora deficient in NAD(P) glycohydrolase. J. Bacteriol. 122(in press)
(data regarding origin, linkage, biochemical characteristics, complemen-
tation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

LINKAGE GROUP (S) & ARM IVC ; COMMENTS (special growth
conditions, aberrations, heterocaryon compatibility, genetic background,
complementation group, etc.) See linkage summary on reverse side.
nada is a structural gene for NAD(P)ase; nada(62ts) has temperature-sensitive
(use additional space on back of page if necessary) _____ function

YOUR NAME Robert E. Nelson DATE 2/23/75
Please do not write below this line

lyophilized 3/18/75 , _____ , _____ , _____ , _____
checked for
viability 3/21/75 , _____ , _____ , _____ , _____
checked for genotype
other storage method 3/18/75 , _____ , _____ , _____ , _____
checked for viability 3/28/75 , _____ , _____ , _____ , _____

sent to:	name	date	name	date
	<u>Ms. Kitaky (A.N. Bach. Inst. USSR)</u>	<u>3/31/75</u>		
	<u>(ag) JYSC - tested</u>	<u>3/27/78</u>		

Comments:

Please do not write in this space

opp mt = 2690