

Record of Neurospora Culture  
 Fungal Genetics Stock Center  
 California State University, Humboldt  
 Arcata, California 95521, U.S.A.

NCRASSA  
 FGSC #  
 2690

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 (+)  
 (isolation no.) \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE 62-R-5a \_\_\_\_\_

ORIGIN OF STOCK 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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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  
 function \_\_\_\_\_  
 (use additional space on back of page if necessary)

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

lyophilized 3/1/75, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
 checked for  
 viability 3/24/75, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
 checked for genotype \_\_\_\_\_  
 other storage method 3/1/75, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
 checked for viability 3/24/75, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

sent to:	name	date	name	date
	<u>Ms. Rintsky (AN Bachmet. USSR)</u>	<u>3/31/75</u>		
	<u>(og) FJXC - tested</u>	<u>2/27/78</u>		

Comments:

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og mt = 2689