

Record of Neurospora Culture

UN #30

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

FGSC #

4131

GENOTYPE lys-1 al-3 int<sup>t</sup> pab-2 A  
(symbol or description) mating type

date \_\_\_\_\_

ALLELE DESIGNATION(S) 33933 RP-100 83201(t) H193  
(isolation no.)

( ) \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE M 1009 A

( ) \_\_\_\_\_

ORIGIN OF STOCK from BC level VI } al-3 int<sup>t</sup> pab-2 x A lys-1 cyh-2  
(for example - obtained from induced in, from cross with, etc.) see attached page

( ) \_\_\_\_\_

PUBLISHED REFERENCE For linkage values see NNL 29, 1982

( ) \_\_\_\_\_

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

( ) \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics for al-3 int<sup>t</sup>: # 4160 # 4069 lys-1  
for origin & testip see single marker strains # 4071 cyh-2  
# 4076 pab-2

( ) \_\_\_\_\_

LINKAGE GROUP (S) & ARM VC-R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

( ) \_\_\_\_\_

likely het Cde  
(use additional space on back of page if necessary)

( ) \_\_\_\_\_

YOUR NAME E. Kaifer DATE April 82

( ) \_\_\_\_\_

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( ) \_\_\_\_\_

lyophilized \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for genotype \_\_\_\_\_  
other storage method \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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( ) \_\_\_\_\_

sent to: name date name date

( ) \_\_\_\_\_

(EK) H. Jure (Saitama U) 8/8/82

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Comments:

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