

Record of Neurospora Culture

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

(4/10/84)

NCRASSA  
FGSC #  
3904

GENOTYPE mms(SC10); al-2; inl a  
(symbol or description) mating type

date 9/28/81

ALLELE DESIGNATION(S) SC10; 15300; 83201(L); 15300(?)  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE M-10-6

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

PUBLISHED REFERENCE De Lange & Michard Genetics  
97: 247-259 (1981)

(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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 VI(?) IR VR COMMENTS (special growth  
conditions, aberrations, heterocaryon compatibility, genetic background,  
complementation group, etc.) Sensitive to mms, requires inl at 37°  
seems to be a pink albino  
(use additional space on back of page if necessary)

YOUR NAME NCM DATE \_\_\_\_\_  
Please do not write below this line nc michard

lyophilized 3/12/82, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability 4/1/82 OK growth complete  
checked for genotype 4/26/82 OK  
other storage method 3/12/82, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability 3/29/82 OK

sent to: name date name date

- (59) E. Kafan (McGill Univ) 6/1/87
- (59) <sup>Bob Atkins</sup> ~~St. Louis~~ (St. Louis Univ) 9/29/84
- (59) H. Inoue (Saitama Univ) 2/15/85

Comments: grows equally well at 25° or 37°  
sensitive to mms alone; resistant to his  
requires inositol + pantothenic acid

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grows on V<sub>5</sub> + C