Culture sent in June 1966

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC # 1299 13

date 6/66

GENOTYPE ~~pyr-3±~~ pyr-3 (symbol or description) KS12p3 a (mating type)

ALLELE DESIGNATION(S) (isolation no.) ~~Isolated from KS-12, but desig. pyr3±~~

YOUR STOCK NUMBER FOR THIS CULTURE ~~#2~~ pyr-3± R13a

ORIGIN OF STOCK Cross of KS-12 × KS-23
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Finck, D., Y. Suyama, and R.H. Davis, Genetics 52: 829-834 (1965) XF18
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM IVR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) grows well on ~~to~~ 100 µg uridine per ml.; Grows partially on minimal
(use additional space on back of page if necessary)

YOUR NAME Rowland H. Davis RHD DATE Aug 5 66

Please do not write below this line

lyophilized	2/7/67							
checked for viability	2/18/67 OK	1/18/84 OK						
checked for genotype	5/3/67	4/11/82 OK						
other storage method	2/7/67							
checked for viability	2/18/67 OK	4/13/82 OK						

sent to:

name	date	name	date
(or) R. Metzenberg (U. Wisc)	9/14/67		
(eg) FGSC - tested OK	3/22/77		

Please do not write in this space

48 hr
min 2+3- 4
cyt 3+5- 5-
thiam 3 4 4+
arid 3+4+ 5-
uracil 3 4 5

opp mt+ 1298

Comments: very leaky; responds to uracil, uridine, cytidine