Do not list.

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

N

FGSC # 1721

date 5/5/69

GENOTYPE arg-13 ~~(?)~~, al-2 Has simply been called RU3 to date. → A
(symbol or description) mating type

ALLELE DESIGNATION(S) RU3G5A ~~(?)~~ ⊙15300 equivalent [RU = Rice University]
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE As above

ORIGIN OF STOCK Isolated as a suppressor of pyr-3 (K520A) which
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE carried the al-2 (15300) marker. The triple mutant: pyr-3, al-2, RU3G5A was then crossed to 73a and the double mutant RU3G5A, al-2 then isolated. UV induced
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.) McDougall, K.J. & V.W. Woodward Genetics 52: 397-406 (1965)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM I R, R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Responds to citrulline, arginine and to a lesser extent, ornithine. Is leaky on minimal medium.
(use additional space on back of page if necessary)

YOUR NAME Kenneth J. McDougall DATE 5/1/69

Please do not write below this line

lyophilized _____, _____, _____, _____, _____

checked for viability _____, _____, _____, _____, _____

checked for genotype _____.

other storage method _____, _____, _____, _____

checked for viability 7/8/69 ok (it is alline), _____, _____, _____

sent to:

name	date	name	date

Comments: request a replacement.
very leaky on liquid test 5/8/69 (see his comment above)

Please do not write in this space

1728

replacement