pyr-3, arg-2?

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1899

date 3/11/70

GENOTYPE pyr-3 (CPS+ATC−); arg-2? A
(symbol or description) mating type

ALLELE DESIGNATION(S) KØ 545-31, 33442?
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE KØ545-31 (het compat)

ORIGIN OF STOCK Obtained from J. Reissig, reisolated
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Reissig (1963) J. Gen. Microbiol.
Radford 1970 Mol Gen Genet. 30: 327-337
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

This is Reissig's ATC⁻ non-complementer (αβγδ)

LINKAGE GROUP(S) & ARM IVR, IVR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) het. compat. with 74A. Probably still has arg-2 (33442) (suppressed) in strain.
(use additional space on back of page if necessary)

YOUR NAME C.M. Radford AR DATE 9 Mar 70.

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lyophilized 3/9/70, ____, ____, ____, ____

checked for viability 3/30/70 OK, 6/19/84 OK, ____, ____, ____

checked for genotype 5/21/82 OK.

other storage method 3/9/70, ____, ____, ____

checked for viability 3/30/70 OK, 1/30/78 OK, 5/17/82 OK, ____

sent to:

name	date	name	date
(ag) A. Radford (Birbeck Coll., Eng.)	1/24/72		
(pg) FGSC - tested	1/30/78		
(ag) A. Radford (U of Leeds, Eng.)	8/1/78		

Comments: grew well on complete (rc)

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