

Record of Neurospora Culture

arg-11 ^{4/18/80} replaced with 3616

Fungal Genetics Stock Center, Botany Department, Dartmouth College
Hanover, New Hampshire, U.S.A.

accession number 13
930

GENOTYPE ^{arg-11} adenine + arginine ^{requiring} or a peptide a
(symbol or description) mating type

date 11/9/62

ALLELE DESIGNATION(S) 44601
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 44601-1781-1

ORIGIN OF STOCK Dyoph. of segregant from original isolate x 25a
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Beadle + Tatum, 1945 B 84

Dr Jean Maunon, unpublished (?) growth response
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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

(use additional space on back of page if necessary)

YOUR NAME M. B. Matelcell DATE 10/15/62

Please do not write below this line

lyophilized 11/9/62, _____, _____, _____

checked for viability 12/1/62, _____, _____

checked for genotype 1/10/63

other storage method 11/9/62, _____, _____

checked for viability 12/1/62, _____, _____

sent to:

name date name date

Coylde Perkins (Stanford U) 6/10/63

J.A. Broadbent (U. of Reading, Eng) 4/21/63

Regl D. Gilie (Los Angeles, Anaheim) 1/22/63

M. Ahmad (U. of Islamabad, Pakistan) 3/19/66

Comments: leaky, regards to arginine (see over)

"arg-11" DDB comp. 2/10/64 by N. Park for tests)

see 1532 for opposite int.

Please do not write in this space
min 1-14, 3
arg 1-14, 3
out 0+1-2-
at 1-14, 4
pul 0+1, 2+
(over)