

Record of Neurospora Culture

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

accession number

61

X
2
13

GENOTYPE

thi-2

A

mating type

date

8/1/60

ALLELE DESIGNATION(S)

9185

(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE

3029

ORIGIN OF STOCK

Derived Perkins + Schusteri cross from Tatum lysophyl 9185-1-3a (12/13/49 det.)

(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE

Buty; Perkins + Schusteri; 9 genetics
B48 P47

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S)

III R

; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME

D Perkins

DATE

8/60

Please do not write below this line

lyophilized

8/1/60, 4/17/63, 3/2/53

checked for viability

8/1/60, 4/22/63, new lgo 8/9/53 OK, 2/8/52 OK

checked for genotype

3/13/60, 1/22/52, new 5/6 OK, 12/17/52

other storage method

8/1/60, 4/17/63, 12/3/52

checked for viability

8/1/60, 4/22/63, new 5/6 OK, 1/20/52, 12/15/52

sent to:

name

date

name (CAMPOLANO)
U.S.

date

K. Daly (09) 5/9/61

G. J. CASTELLANI 2/19/64

(02) H.C. Street (U.C. Swanson, Swanson UK) 9/17/61

S. Subramanian (Madras, India) 4/6/64

(02) K.C. Chakrabarti (Barrack, Calcutta, India) 9/17/63

D. Kleckmann (Vassar) 9/20/64

(09) D.G. Catcheside (U. Birmingham) 5/17/63

Ahmed U. of Dacca 10/12/64

(01) A. Radford (U. Western U. Ontario) 8/28/63

J. Golez (Brown U) 11/11/64

(01) L.M. Lewin (Georgetown U) 12/31/63

Sgt. Ahmad (U. of Dacca) 5/29/65

Comments:

responds well to thiamine; OK on min. + vits.

* also responds to 5 amino-2,4-dioxypyrimidine

~~Responds well to min + thiamine into growth to 1.5" liquid but~~

requires intact thiamine (BNB6)

see 1223 for opposite m.t.

Please do not write in this space

9/20
min 1-1+1+
thi 1+4+5

see 138 for opposite m.t.