

Record of Neurospora Culture

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

accession number

9/13

GENOTYPE

~~phen-1~~ ~~phen-1~~ (original "fast" phenotype) A
mating type

date 4/1/64

1096

ALLELE DESIGNATION(S)
(isolation no.)

H6196

YOUR STOCK NUMBER FOR THIS CULTURE

H6196-100B-31A ex 3

ORIGIN OF STOCK

from cross of H6196-1-(11-3) x STA4

S35

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

PUBLISHED REFERENCE

Barratt + Ogata, A.J.B., 41, 763 (1954)

B41

Newmeyer - N.N., #4, p. 10 (1963)

N31a

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S)

IL

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

Suggest maintaining stocks on solid minimal plus phenylalanine in attempt to retain original phenotype.
(use additional space on back of page if necessary)

YOUR NAME

Dorothy Newmeyer DNP

DATE March 30, '64

Please do not write below this line

lyophilized

9/3/64

checked for viability

6/16/64

12/7/63 OK

checked for genotype

1/11/65

4/14/62 OK

other storage method

9/3/64

checked for viability

6/16/64

4/12/62 OK

sent to:

name

date

name

date

K.K. Johnston (U. of Alberta)

6/29/64

M. Paal (CIT)

11/4/66

Miller (Yale)

7/3/64

I. Baker (U. Wash)

10/19/66

W.R. Wiley Pacific N.W. Lab

3/12/65

L. Pendyala (San Diego Coll)

9/28/67

Sg. Gabriel Chester Reed (Illness)

6/11/65

at the Burdy (UC/La Jolla)

6/12/68

Sg. DeBusk (Florida State Univ)

6/22/66

W. L. Cook (U of Minn.)

7/9/68

(Sg.) Schwinghammer (Orest)

8/10/66

J. Mora (Cuidad Univ., D.F.)

9/8/69

Comments:

Spore suspension phen on agar medium.
Responds well to phenylalanine
(all)

see 492 for opposite m.t. and additional

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off mt
#492

Comments.