

~~met-6~~

mac

replaced by FGSC #3609

Record of Neurospora Culture

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

accession
number

X
9
13

NOTYPE methionine, adenine, cysteine (mac) A
mating type

30
date 7/24/60

ALLELE DESIGNATION(S) 65108
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1192

ORIGIN OF STOCK from M. Mitchell # 65108 III (1) 8A
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Dukes thesis; Perkins 1959 genetics P36
D138

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

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

(use additional space on back of page if necessary)

YOUR NAME D Perkins DATE 7/60.

Please do not write below this line

lyophilized 7/27/60, _____, _____, _____, _____

checked for viability 8/4/60, _____, _____, _____, _____

checked for genotype 8/10/60*, _____, _____, _____, _____

other storage method 7/27/60, _____, _____, _____, _____

checked for viability 8/3/60, _____, _____, _____, _____

sent to:

name date name date

(eg) H.P. Charles (Barkholm) 4/22/64 (eg) H.C. Holmar (Royal Agric. Coll. Sweden) 4/19/62

(eg) C. Engle (Produce) 5/18/64 (eg) J. Ritari (Case Western Res. U.) 4/23/65

(eg) R. Metzberg (U. Wisconsin) 10/2/65 (eg) FGSC - test 1/14/71 OK

(eg) S.R. Snyder (St. John's U.) 2/15/66 (eg) S.J. Ritari (Case Western Res. U.) 8/20/77

(eg) J. Selhub (Case West. Res. U.) 10/24/68

(eg) J. Ritari (Case West. Res. U.) 2/26/71

Comments:

* responds to methionine; no growth on cys or adenine
on auxinographic test; grows on complete.

OK on complete probably allele with me-6.

gene order on NR: thi-1 mac me-6 ad-9

Please do not write in this space

see 1288 for
opposite mt.