

Record of Neurospora Culture

Replaced by 561 ✓

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

accession
number

409

GENOTYPE mic-1 a
mating type

date 11/17/60

ALLELE DESIGNATION(S) 3416
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 3416

ORIGIN OF STOCK Stanford X-ray
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Adv. in Genetics Vol 6, 1954 (Barnatt,
Neumayer, Perkins, Banjoist)
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

LINKAGE GROUP(S) I R COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) dist'd to #1-2. Also m.d. from Gp-3

called Q locus (17)
(use additional space on back of page if necessary)

YOUR NAME Sunita K. Gato DATE 11/14/60

Please do not write below this line

lyophilized 11/18/60, _____, _____, _____

checked for viability 12/13/60, _____, _____, _____

checked for genotype 4/20/61

other storage method 11/18/60, _____, _____, _____

checked for viability 12/13/60, _____, _____, _____

sent to:

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All # 561

Comments: good response to mic. grow on min + nicotinamide
Will not use 3-OH anthranilic acid, Nicotinamide
more satisfactory than nicotinic acid for mic mutants at
most pH's because of permeability.

Please do not write in this space