

D₀ Not List

Record of Neurospora Culture

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

accession number

623

GENOTYPE lew-3; phen-1 / A
(Symbol or description) mating type

date 2/19/61

ALLELE DESIGNATION(S) 47313, H6196
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE H6196-4(16-5)A

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

PUBLISHED REFERENCE _____

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

the phen strain responds to leu

LINKAGE GROUP(S) & ARM J-L; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME Reispuhl DATE 2/19/61

Please do not write below this line

lyophilized 2/22/61, OK, _____, _____

checked for viability 4/2/61, _____, _____

checked for genotype 5/8/61, checked ok 4/5/65

other storage method 2/22/61, _____, _____

checked for viability 4/29/61, _____, _____

4/5 (Report to leu or leu, phen - not & received & sent to: phen alone? Reispuhl says it's ok, in phen response of leu.
name _____ date _____ name _____ date _____

Please do not write in this space

- (2) W. R. B. Day (Pacific N.W. Univ.) 3/12/65
- (3) J. K. Jha (Alberta Canada) 2/10/63
- (4) J. B. Jones (The Univ. of Edinburgh) 12/18/63
- (5) W. R. B. Day (Pacific N.W. Univ.) 3/12/65
- (6) E. Jacobsen (Univ. Wisconsin) 6/11/66
- (7) J. De Bussk (Florida State Univ.) 6/22/66
- (8) W. R. B. Day (Pacific N.W. Univ.) 3/12/65

responds to leu or leu + alanine and arginine (leu?) phen responds to leu

Comments