

Record of Neurospora Culture

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

repl = 4094

accession number

164

13

GENOTYPE chol-2 a
mating type

date 8/15/60

ALLELE DESIGNATION(S) 47904
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 118

ORIGIN OF STOCK See # 5
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) IV VII; 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 8/18/60, _____, _____, _____
checked for viability 9/6/60, 2/11/82 OK, _____, _____
checked for genotype 9/21/60, 2/2/82
other storage method 8/18/60, new 56 genotype ok 3/3/82, _____, _____
checked for viability 9/6/60, 2/2/82, _____, _____

sent to:

name	date	name	date
(U.C. Biochem) <u>M. Ikawa (Sg)</u>	<u>2/8/61</u>	(U. Columbia) <u>D. Sprinson</u>	<u>2/15/65</u>
(U. Tokyo Japan) <u>T. Sakai</u>	<u>11/27/61</u>	(Cornell) <u>Sg. G. Pincheira</u>	<u>2/25/66</u>
(U. Bristol, Engl) <u>J.C. Wootton</u>	<u>10/18/63</u>	(Mich. U) <u>Sg. A.S. Sussman</u>	<u>4/12/67</u>
(Florida St U) <u>A.G. deBorja</u>	<u>12/1/63</u>	(U. Wash. St) <u>Sg. J.G. Hickey</u>	<u>5/10/67</u>
(A. Gustin (Calif Inst)) <u>Sg. D.S. Ganguly</u>	<u>4/28/65</u>	(U. of Minn.) <u>R.L. Phillips</u>	<u>1/8/68</u>
(Duke Med Cent) <u>Sg. J. Grace</u>	<u>6/14/65</u>	(Marquette U) <u>Sg. G. Marzluft</u>	<u>7/4/68</u>

Comments: (see also #5) - liquid test (DDE showed good response to choline after 24 hrs)
Respond well to choline see 5 for comments and appropriate m.t.
grows on m.t. + vite
chol-2 (47904) in linked to ad-8 in group VI (DDP error)
1507 and 1413, 7/61

Please do not write in this space