Record of Neurospora Culture

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

NCRASSA
FGSC#
3519

GENOTYPE chol-2, ylo-1, ws-1 — A (mating type)

date

ALLELE DESIGNATION(S) 47904(t), Y30539y, RP 99
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE ~~[illegible]~~ 6122

ORIGIN OF STOCK DP cross.
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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) VI L, VI L, VI R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE 22 March 79

Please do not write below this line

opp mt = 3520

lyophilized 4/19/79

checked for viability OK

checked for genotype chol OK 2/11/83

other storage method 4/19/79

checked for viability ok

sent to:

name	date	name	date
(sg) E. Kafer (McGill U., Can.)	8/6/79		
(sg) M. Grindle (U of Sheffield, Eng.)	8/31/79		
(sg) H. Kuwana (Kwansei Gakuin U.)	10/15/79		
(sg) K. D. Munkres (U of Wisc., Madison)	3/11/80		
(sg) K. Nasunuma (Natl Inst Basic Biol.)	12/3/82		

Please do not write in this space

Comments:

Marks extremes of ~~chol~~ L. G. VI, with ylo in middle.
Most (~95%) of viable ~~black~~ black spores are ws+ under normal osmospore ripening conditions.

May be preferred to chol-2 ylo-1 trp-2 as a VI tester.

But the latter ~~is~~ should be kept, because it is also useful, and is needed when rearrangements are tested.

VI tester