3433 does not contain ylo-1 ← delete - to be repl. by DD Perkins pel 1/21/80

Record of Neurospora Culture

Fungal Genetics Stock Center, Humboldt State University, Arcata, CA 95521 USA

NCRASSA FGSC# 3433 repl. by # 3661

GENOTYPE alcoy ; csp-2 = T(I;II) 4637 al-1; T(IV;V)R2355 cot-1; — A mating type

date 12/5/78

ALLELE DESIGNATION(S) (isolation no.) T(III;VI) 1, ylo-1 ; csp-2 C102(t); Y305397 ; UCLA 101

YOUR STOCK NUMBER FOR THIS CULTURE 1-6-1271

ORIGIN OF STOCK DD Perkins
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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) Same as FGSC 997, 998 + VII ; 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 Dec 1 '78

Please do not write below this line

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lyophilized 12/78, , , , ,

checked for viability ✓, , , , ,

checked for genotype .

other storage method 12/78, , , , ,

checked for viability ✓, , , , ,

sent to:

name	date	name	date
(ag) E. Kafer (McGill U., Can.)	8/3/79		
(ag) K. Munkres (U of Wisc., Madison)	10/9/79		
(pg) H. Kuwana (Kwansei Gakuin U.)	10/15/79		

Please do not write in this space

Comments:

Full genotype: T(I;II) 4637 al-1; T(III;VI) 1, ylo-1; T(IV;V) , cot-1; csp-2.

Differs from alcoy in having VII marked with csp-2, which is scorable by "tan test". Means that VII linkage is tested in addition to 6 linkage groups covered by alcoy.

pel 3434

copy of letter sent 1/21/80