3433 does not contain ylo-1

delete - Record

Fungal Genetics Stock Cent
Arcata

For "tap test" see FGN #20 (1973) p. 34.
Seitzenmikoff & Nelson

GENOTYPE alcoy; cs
= T(I;II) 4

ALLELE DESIGNATION(S) T(I
(isolation no.) C102(t);

YOUR STOCK NUMBER FOR THIS C

ORIGIN OF STOCK DPenrose
(for example - obtained fro

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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____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

---

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		
(ag) H. Kuwana (Kwansei Gakuin U.)	10/5/79		

Please do not write in this space

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( ) _____

Comments:

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

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

sel 3434

copy of letter sent 12/12/78