T(IV;V)R2355, ylo-1; wc

Record of Neurospora Culture

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

accession number 221 date 8/22/60

GENOTYPE T (R2355T); ylo-1; wc — A mating type

ALLELE DESIGNATION(S) (isolation no.) R2355T; Y30539y; P829

YOUR STOCK NUMBER FOR THIS CULTURE ~~1124-26A~~ Temp # 45046

ORIGIN OF STOCK DP. cross 1121. Derived from Rockefeller morph R2355, obtained by S.R. Gross after U.V. (light dose) of 89601.
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics DP data - unpublished - linked to pan-1 + ins.
→ ~~IV~~ IV^R, V^R, ~~VI~~, ~~VII~~

LINKAGE GROUP(S) _____; 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 8/25/60, _____, _____, _____, _____

checked for viability 9/12/60, 3/8/82 ok, _____, _____, _____

checked for genotype ylo - OK 9/12/60, wc - 9/12/60 OK - assume "T" - OK

other storage method 8/25/60, _____, _____, _____

checked for viability 9/12/60, 2/10/82 OK, _____, _____

sent to:

name	date	name	date
sg M. Basl (Cornell U)	10/18/66		
(sg) R.L. Phillips (U of Minn.)	1/8/68		
(sg) T.E. Johnson (Cornell U.)	7/14/76		
(sg) S.J. Free (U of Wisc Med Sch)	4/28/78		

Please do not write in this space

Comments:

grows well on ~~grows on~~ minimal. 9/19/72 min 2, 3+, 4+

Translocation is morphologically normal, except for slight tendency to make exudate.

Homozygous translocation is fertile, with normal asci.

~~see 222 for opposite sent~~