ro-6; inl; het-C, het-D; het-E

OK 13

Record of Neurospora Culture

rep1 = 3026

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC # 1364

date 6/13/67

GENOTYPE (symbol or description) ropy-6 (ro-6); inl R2431; — mating type A

ALLELE DESIGNATION(S) (isolation no.) R2431-1-1A; 89601

YOUR STOCK NUMBER FOR THIS CULTURE same

ORIGIN OF STOCK (for example - obtained from, induced in, from cross with, etc.) U.V. 89601

PUBLISHED REFERENCE Garnjobst, L. and E.L. Tatum - A survey of new morphological mutants in Neurospora crassa - Genetics 1967 XG9

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

~~I; VR; II L, R; VII L~~

LINKAGE GROUP(S) & ARM I VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) heterocaryon genotype CDE

cd 3.8 (13 asci); 12.1 90 recombinants per (99 ascus pairs)

(use additional space on back of page if necessary)

YOUR NAME E.L. Tatum DATE 6/13/67

Please do not write in this space

min 0 0 0

ctns 1+ 3+ 3+

10/26/72

Please do not write below this line

lyophilized	6/19/67				
checked for viability	7/7/67	1/23/84 OK			
checked for genotype	OK 10/26/72	4/28/80 OK			
other storage method	6/19/67				
checked for viability	11/8/67	4/26/80 OK			

genotype OK 11/15

sent to:

name	date	name	date
(eg) M. Basl (Cornell U)	3/21/69		
(eg) J.B. Courtright (Marquette U.)	12/2/74		
(eg) FGSC - tested OK	2/22/77		
(eg) M.L. Fall (Wash. State U)	9/19/77		
(eg) D. Perkins (Stanford U)	5/4/79		

Comments: requires inos; morphology ropy

"possible allele of pn (pinpoint)" 2.5 7/Zg

het-C, het-D; het-E