su(trp-3 td201); trp-3

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

N FGSC# 1620

GENOTYPE trp-3 td201 su201-6; su201-6 A (symbol or description) mating type

date

ALLELE DESIGNATION(S) ~~td201~~ su201-6; td201 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE su 201-6

ORIGIN OF STOCK UV induced in td201 (for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Yourno, J. and J.R. Suskind Genetics 50, 803-816 (1964) XY2 (data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics (IIR; VIIR)

LINKAGE GROUP(S) & ARM R VII ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) ascospore isolate from cross with 5297a (use additional space on back of page if necessary)

YOUR NAME JR Suskind SRS DATE 7/25/68

Please do not write below this line

lyophilized	12/17/68							
checked for viability	OK	3/12/84 OK						
checked for genotype	OK 11/68	5/5/82 OK						
other storage method	12/17/68							
checked for viability	OK	5/3/82 OK						

sent to:

name	date	name	date
(eg) Southern Conn. State Coll.	4/10/72		
(eg) E. Shelar (Southern Conn. State Coll)	10/10/72		
(eg) M.S. Vargetti " " " ")	11/16/72		
(eg) FGSC - tested OK	3/24/77		
(eg) FGSC - viable	10/15/80		

Please do not write in this space

Comments: ~~responds to tryptophan, leaky (see legend text)~~ grows on minimal; stimulated by tryptophan responds well to tryptophan 1/17/69