DDP

recommends that #1393 be renamed sk

oppmt # set #323

FGSC # 1393

13

date 6/14/67

GENOT
(sym

ALLEL
(iso

YOUR

ORIGI
(for

PUBLISHED REFERENCE Garnjobst, L. and E.L. Tatum - Heuristic 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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM VII R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) cd 30.0 (10 asci); 45% recmt = nt (66 ascosp).

(use additional space on back of page if necessary)

YOUR NAME E.L. Tatum DATE 6/14/67

Please do not write below this line

lyophilized	6/19/67	in dessicator 2/27/69			
checked for viability		ok 3/20/69			
checked for genotype	ok 4/22/82 OK	at ATCC			
other storage method	6/19/67			3/21 soft agar slant	
checked for viability	7/7/67	No good! 11/13/67	8/25/68 OK	3/23/71 N.G 12/6/71 S.G OK	
sent to:	4/22/82 OK			3/7/78 S.G. OK on cornmeal / complete / refabricated S.G.	

name	date	name	date
(eg) A.M. Wolms (U of West. Ont.)	1/18/69		
(eg) M. Basl (Cornell U)	3/25/69		
(eg) G. Pinchura (U. of Chil)	7/19/78		
(eg) FGSC - tested N.G	2/24/77		
(eg) M.S. Pall (Wash. State U.)	9/27/77		
D.D. Perkins (Stanford U.)	7/28/80 sample from ATCC		

Comments: early test lots "slim" on minimal from S.G.

"fine hyphae, scant mycelium" 8/4/69

Viability on potato dextrose agar or corn meal ok, N.G. on complete or minimal 2/4/78 WO

Please do not write in this space

viability of ATCC 9/6/69 OK
viability of ATCC 3/23/71 ok
" " " 2/21/72 OK
" " " 1/29/73
min 1, 14, 24
1/29/73 producing (and exudate.)