Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1860

GENOTYPE (inv; bd) (called "Timex") A — date 11/20/69
(symbol or description) mating type

ALLELE DESIGNATION(S) no#; no# (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE MLS E3A; timex

ORIGIN OF STOCK Both spontaneous in SL
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Sargent and Woodward, 1969, J. Bact. XS10 see also, Sargent, Bugga & Woodward (1966) Plant Physiol. 41: 1343-1349; Sargent & Bugga (1967) Plant Physiol. 42: 1504-1510. XS9 97:861 & 867 XS11, XS12
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM (VR/IVR); COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Will not grow on sucrose; grows slowly and forms conidial bands in growth-tube cultures
(use additional space on back of page if necessary)

YOUR NAME Malcolm L. Sargent MLS DATE 28 Oct. 1969

Please do not write below this line

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lyophilized 1/24/69, ____, ____, ____, ____

checked for viability 2/17/70 OK, 5/14/84 OK, ____, ____, ____

checked for genotype OK 4/14/82.

other storage method 11/24/69, ____, ____, ____

checked for viability 2/17/70 OK, 1/30/78 OK, 5/17/82 OK, ____

sent to:

name	date	name	date
(ag) D.J. West (Laurence U)	6/11/71		
(ag) Westminster Coll. (Travis)	3/30/73		
(ag) FGSC - tested	1/30/78		
(ag) W.H. Brandt (Oregon State U)	4/13/79		
(ag) N. L. Williams (Howard U.)	12/5/80		
(ag) FGSC - tested	1/81		

Comments: Grows on minimal + responds better to glucose or fructose. (Vogel's minimal)

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opp. m.t.

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