replaced by 1961

Record of Neurospora Culture

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

accession number 1191 13

date 12/28/64

GENOTYPE (symbol or description) am, am; gul-1 — a mating type

ALLELE DESIGNATION(S) (isolation no.) am 19, CA1 see info sheet 1962 per Smyth

YOUR STOCK NUMBER FOR THIS CULTURE am 19-6-1

ORIGIN OF STOCK DR Stadler backcrossed 6x to 74A
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Fincham & Stadler, Genet. Res. Camb. (in the press 1965) XF17
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics HNO_2 = NA

LINKAGE GROUP(S) & ARM VR, VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Same requirements as am. Complements 1 and (slightly) 14. Potentially active enzyme - electrophoretically fast.
(use additional space on back of page if necessary)

YOUR NAME JR Fincham JRF DATE 22 Dec '64

Please do not write below this line

lyophilized 1/6/65

checked for viability 2/5/65

checked for genotype 2/5/65

other storage method 1/6/65

checked for viability 1/13/65

sent to:

name	date	name	date
(sg) JC Wootton (U, Bristol Eng)	5/11/65	(sg) H B Hawe (U of Georgia)	12/3/68
(sg) W. Crueger (U Tubingen, Ger)	10/10/66	(sg) R. Metzenberg (U of Wisconsin)	6/1/70
(sg) M. Shields (U Utah)	12/1/66	(sg) RK Littlewood (U of Wisc.)	11/1/71
sg B. Logan (Caltech)	4/7/67		
(sg) DG Catcheside (Aust Natl U)	5/10/67		
(sg) K.S McDougall (U of Dayton)	7/9/68		

Comments: auxano - leaky - appears to respond to msg. liquid - growth on min at 96 hrs. Good response to msg + alanine
25° - Little growth on minimal at 72 hrs. Good response to msg, alanine or combination.

see 521 for best scoring methods (RLCB)

please do not write in this space