

Record of Neurospora Culture

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

FGSC #
1925

GENOTYPE T(III;VI) AR186 A
mating type

date 5/31/75

ALLELE DESIGNATION(S) AR186
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE xx-505

ORIGIN OF STOCK Derived from original by D.P. Curran
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics Survived filtration-enrichment

following UV of .74-OR23-1A to kill 50% of conidia. A. Radford 7/67 sept.

LINKAGE GROUP(S) III C, VI C; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) _____

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE MAY 24 1970

Please do not write below this line

lyophilized 4/3/70, 4/30/71, 5/13/71, _____

checked for viability 4/71 N.G., 4/13/71 N.G., 5/7/71 ok, 6/19/74 ok, 5/8/71 ok

checked for genotype 8/71 ok

other storage method 6/3/70, _____, _____

checked for viability 4/14/71 ok, 1/30/78 ok, 7/19/82 ok, _____

sent to:

name	date	name	date
(eg) <u>FDCC-tested</u>	<u>1/30/78</u>		
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Comments: grows well on minimal
Homozygous fertile. 95% black spores shed in vials
x T(III;VI) AR186a (xx-506)

Unordered asci:

<u>8:1:0 W</u>	<u>6:2</u>	<u>4:4</u>	<u>2:6</u>	<u>0:8</u>	<u>Evidently dupon-def.</u> <u>ascomeres broken up.</u>
<u>76</u>	<u>20</u>	<u>45</u>	<u>11</u>	<u>21</u>	

Please do not write in this space

copy m.7
1926