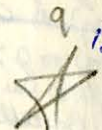


Record of Neurospora Culture

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

accession number 1178 ⁹ ¹³ 

GENOTYPE col-4 a
mating type

date 12/21/64

ALLELE DESIGNATION(S) 70007c
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1977-4 4106

ORIGIN OF STOCK 1987/88 UV
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE NW #1:16 ('62) 5116

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) IV R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME David Perkins DDP DATE _____

Please do not write below this line

lyophilized 12/2/64, _____, _____, _____, _____

checked for viability ok 1/6/65, 9/15/82 OK, _____, _____, _____

checked for genotype 11/22/64, 4/15/82 OK

other storage method 12/2/64, _____, _____, _____

checked for viability ok 12/28/64, 4/15/82 OK, _____, _____

sent to:

name	date	name	date
(91) PR Mahalwan (Biology Dept)	1/28/65	sq 2. Ashley (4 Da. St. W)	7/18/67
(91) FS de Serres (Oak Ridge)	1/6/66	(sq) A.G. DeBard (Dla. Dtl)	12/11/67
(91) G. Peryass (il. Wisc)	3/31/66	(sq) H. G. Kellmark (Uppsala U.)	1/18/67
(91) Mrs. Jani Howell (U Connell)	11/1/66	(sq) Carol Anderson (Vog Kansas Med Center)	3/2/67
(91) J. Kachner (Hahnemann)	1/4/67	(91) DeBard (Fla St 4)	1/19/70
sq J. Seising (Long Is W)	3/27/67	(91) DeBard (Fla St 4)	1/19/70

Comments: responds to treatment. morph in liquid tests see 1177 for opposite mt.
This is a b₃ progeny from FGSC 486 (which is full of rubbish) X Oak Ridge wild types. Good, uniform morphology observed in 3rd backcross generation.
Use to replace FGSC 67, which wasn't backcrossed.

Please do not write in this space

opp mt
= 1177