A component from 4 spored pseudohomothallic.

Record of Neurospora Culture

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

FGSC# 2508

GENOTYPE Lihue-1v1 N. tetrasperma A (mating type)

date 4/22/74

ALLELE DESIGNATION(S) (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE P65-7

ORIGIN OF STOCK P581 A+a collected from bristle grass, Kauai, June 1972
(for example - obtained from, induced in, from cross with, etc.)

A component extracted by conidial isolation, B. Turner.

PUBLISHED REFERENCE

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE APR 19 1974

Please do not write below this line

opp mt = 2509

lyophilized 5/8/74, _____, _____, _____, _____

checked for viability 5/10/74 bee, _____, _____, _____, _____

checked for genotype _____.

other storage method 5/3/74 grown with complete, _____, _____, _____

checked for viability 5/10/74 BC, _____, _____, _____

sent to:

name	date	name	date
(eg) O. Mylyk (U of B.C., Canada)	7/23/71		

Please do not write in this space

Comments: makes fertile cross with tetrasperma a, black spores. Obtained from same culture (P581) as Lihue-2v2 a, both by conidial isolation.

Grows well on minimal