Record of Neurospora Culture

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

FGSC #

GENOTYPE per-1 al-3; fl — A (mating type) — date 7/27/77

ALLELE DESIGNATION(S) (isolation no.) AR174, RP100, P

YOUR STOCK NUMBER FOR THIS CULTURE 9231 (7739-1)

ORIGIN OF STOCK DP crosses.
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Howe and Johnson 1976 Genetics 82: 595-603

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) VR, R, II 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 DATE 25 Jul 77

Please do not write below this line

lyophilized 8/10/77, , , , ,

checked for viability OK, , , , ,

checked for genotype .

other storage method 8/10/77, , , ,

checked for viability OK, , , ,

sent to:

name	date	name	date
(eg) M. L. Sargent (U. Ill, Urbana)	8/20/80		
(eg) T. Angel (U. Din Bucuresti, Romania)	~~7/25/82~~ 8/14/81 N.G.		
(eg) D.D. Perkins (Stanford U.)	5/3/82		

Please do not write in this space

Comments:

per-1 ascospores are colorless (or light colored) and germinate spontaneously.

(A fer dorhen) Perithecial walls not black when per is used as ♀ parent.

Stocks of per with fluffy are useful for genetics because no conidia are produced and ascospores can be isolated readily. albino makes color scoring of perithecia more easy.

replaced 5/7/82 with FGSC # 3960