Start
NN #20 here

Record of Neurospora C[...]

Fungal Genetics Stock Center, Huml[...]

Arcata, California 95521 U.S.A.

NCRASSA FGSC # 2250

date 7/19/72

GENOTYPE (symbol or description): cot-1; ad-3B mating type: A

ALLELE DESIGNATION(S) (isolation no.): C102 (t); C-18-972

YOUR STOCK NUMBER FOR THIS CULTURE: RL3529-2

ORIGIN OF STOCK (for example - obtained from, induced in, from cross with, etc.): BK-X SL7[redacted] corresp. 7/21/72

PUBLISHED REFERENCE (data regarding origin, linkage, biochemical characteristics, complementation group, etc.): Littlewood, R.K & K.D. Munkres Simple & Reliable Method for Replica Plating. J. Bact. 110: 7? (1972)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics: "ad-3B C-18-972 isolated in Dr. Srb's lab at Cornell." 4/27/72 RKL No comment by RKL (above ref) to purple pigment

LINKAGE GROUP(S) & ARM: IVR; IR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME: ROLAND K. LITTLEWOOD DATE: 19 June 1972

Please do not write below this line

lyophilized: 7/27/72

checked for viability: 8/16/72 OK

checked for genotype: OK 8/2/83.

other storage method: 7/27/72

checked for viability: 8/16/72 OK, 2/3/78 ok, 8/1/83 OK

sent to:

name	date	name	date
(sg) B.B. Webber (Augusta Coll.)	12/13/74		
(sg) FGSC - tested	2/3/78		
(sg) W. Klingmuller (U. Bayreuth)	2/28/80		
(sg) A. Hartmann (U. ?)	2/27/81		

Please do not write in this space

Comments: responds well to adenine at 25° or 32 but produces purple pigment better at 25°C; 23-25°C best

Ruth: new ad-3B allele add to single & multiple list

"Useful for replica plating experiments in teaching lab." RKL 7/19/72

(over)