ssu-8; ad-3B, al-2; pan-2 (ssu-8 / ssu-2(?)) see D. Newmeyer's letter 8/17/81

Record of Neurospora Culture

NCRASSA FGSC # 2487

Fungal Genetics Stock Center
Humboldt State University Foundation
Arcata, California 95521, U.S.A.

GENOTYPE ad-3B, al-2, ssu-2(?) (called ssu-2?); pan-2 — A
(symbol or description) IR IR 2 VII VIR 3 — mating type 1

date 4/15/74
see Dr. Griffiths letter 4/9/74

ALLELE DESIGNATION(S) 12-21-22, ~~74A~~-Y112-M38, Y319-37; ~~74A-Y153-M96~~ 4
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 22-1749-1-2

ORIGIN OF STOCK From a cross ad-3B, al-2; cot; pan-2 x ssu-2?
(for example – obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE Newcombe + Griffiths 1973, Genetics 75:615-622
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics —

LINKAGE GROUP (S) & ARM IR; R; R, VIIR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) ~~Oak Ridge~~ x Yale.
Grows on pan, better on adenine + pan.
(use additional space on back of page if necessary)

YOUR NAME A J.F. GRIFFITHS DATE April 9 74

Please do not write below this line

lyophilized 4/15/74, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____
checked for genotype _____
other storage method 4/15/74, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____

sent to:	name	date	name	date
(cg)	D.J. Sorgel (McMaster U., Can.)	12/1/77	(cg) FGSC - tested	1/81
(cg)	FGSC - tested	2/22/78	(cg) H. Inoue (Saitama U.)	3/3/81
(cg)	E. Kafer - Boatwright (U. of Wash.)	2/1/79	(cg) A. Lacy (Goucher College)	10/17/84
(cg)	R.K. Reid (Meredith Coll.)	9/19/80		

Comments: grows well on complete, no growth on minimal

Please do not write in this space