3286. acon-3 A

NCRASSA
FGSC#
3286

Fungal G

S,G started 1/4/80 on complete - 1/16/80 No growth
1/23/80 - grew from lyophil on complete at 25°C.
GENOTYPE _ 5/16/82 - o.g grew on ~~both~~ complete or minimal @ 35°

date

ALLELE DES
(isolatic

YOUR STOCK

ORIGIN OF
(for exam

PUBLISHED

Dev. Biol. 41. 278-284.

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

IVL see below

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

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 1 May 78

Please do not write below this line

lyophilized 9/6/78, , , , ,

checked for viability ✓, , , , ,

checked for genotype .

other storage method 9/6/78, , , ,

checked for viability ✓ OK, , ,

sent to:

name	date	name	date
(cg) H.H. Jervis (Adelphi U.)	1/23/80		
(cg) H.H. Jervis (Adelphi U.)	~~9/6/80~~ 12/11/80		
(cg) K.D. Bedland (Red College)	3/16/82		
(cg) V. Dujon (Southern Ill U-Carbondale)	9/3/82		
(cg) V. Berlin (Stanford U)	4/28/83		
(cg) J. Wilson (U. N. Carolina)	8/27/85		

heterokaryotic condition

Comments: Free of aberration T(I→VII)RS503, present in original.

~~Rutt~~ RS = Richard W. Siegel (UCLA).

DP

Not good as protoperithecial parent: ♀-sterile.

This mutant shows about 6% recombination with cyp-10 in IVL, contrary to independence from ~~the~~ cyp-10 and loose linkage to chol-2 in VIL, found originally by S. Matsumoto. I can find no linkage to chol-2 or ad-8. DP

Please do not write in this space