

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

FGSC #

1681

GENOTYPE pe, arg⁻¹, fl A
(symbol or description) mating type

date _____

ALLELE DESIGNATION(S) Y8743m, Y7655, L
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE Y7655-7(21-1)A

ORIGIN OF STOCK miscellaneous crosses by L. Garayobal
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics should require ϕ al, +

trypt, tyros + gal

LINKAGE GROUP(S) & ARM #R, III, IIIA; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME R. W. Barrett DATE 10/28/68

Please do not write below this line

lyophilized 12/31/68, _____, _____, _____, _____

checked for viability OK, 3/19/69 OK, _____, _____, _____

checked for genotype 6/5/69, 12/17/62 OK

other storage method 12/31/68, _____, _____, _____

checked for viability OK, 12/6/62 OK, _____, _____

sent to:

	name	date	name	date
(veg)	J. Weijer (U. of Alberta)	11/9/68	(eg) H. Kuwera (Kuwait Univ)	4/20/78
(eg)	R. Stephens (Florida State U.)	5/19/69	(eg) D. Perkins (Stanford U.)	6/29/79
	C. P. Selitrennikoff (Cal. State Coll.)	4/2/74	(eg) R. DiLang (U. of S. Carolina)	7/13/79
(eg)	D. Linchevici (U. of Chile)	7/9/74	(eg) N. C. Mishra (U. of S. Carolina)	9/1/80
(eg)	J. B. Courtwright (Marquette U.)	12/29/75		
(eg)	FGSC - tested OK	3/24/77		

Comments:

microconidial; grow on glycerol complete (GCP)
at 25°C or ^{room temperature} for microconidiation in
3-4 days.

in liquid test responds well to all 4 supplements (ϕ al, tyro, trypt, gal)

Please do not write in this space