

Record of Neurospora Culture

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

accession number

13

GENOTYPE gld (golden) ~~gld~~ A mating type

557

date 2/10/61

ALLELE DESIGNATION(S) 70007g
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 70007-1-1A

ORIGIN OF STOCK fr. ELT (Rock Inst) **(S?)**
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

LINKAGE GROUP(S) 4th. --; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) _____

(use additional space on back of page if necessary)

YOUR NAME Rock Inst ELT DATE 2/10/61

Please do not write below this line

lyophilized 2/10/61, _____, _____, _____
checked for viability 4/25/61 OK 10/24/63 OK, _____, _____
checked for genotype 4/25/61 OK 3/10/62
other storage method 2/10/61, _____, _____
checked for viability 4/25/61 OK 3/8/62 OK, _____, _____

sent to:

name	date	name	date
(sg) J. Colwell (LSU)	3/25/63	(sg) R. Fuenet (Texas Women U.)	7/22/75
(sg) V. Kraew (Wisconsin)	4/8/64	(sg) FG SC - trial	1/20/76 OK
Sg. V. Prakash (Un. Malaya)	9/13/66		
(sg) R. Subden (McMaster Ontario)	5/31/67		
(sg) Harding, Jr (CIT)	6/23/67		
(sg) R.H. Crowl (Pfeiffer Coll.)	8/18/69		

Comments: OK - min - golden mat.

grows on minimal
"The overall ^{pigment} production was lower (at least as much) the relative distribution of pigments was unchanged from the parent (70007A)." (Rock Inst, Jr) comp. 11/1/67
no opposite m.t.

Please do not write in this space

9/26/70
min 2,3+5-