

Record of Neurospora Culture

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

accession number

13

GENOTYPE gron ~~granular~~ a
mating type

793
date 8/3/61

ALLELE DESIGNATION(S) B42
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE ~~191~~ 191

ORIGIN OF STOCK same as gron A
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____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) IR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) 22 units right of ~~unc~~ (DDP cross 147)

(use additional space on back of page if necessary)

YOUR NAME David Perkins DATE 25 July 61

Please do not write below this line

lyophilized 8/7/61, _____, _____, _____, _____

checked for viability 8/14/61, 11/7/63 ok, _____, _____, _____

checked for genotype 8/10/61, 3/26/62 ok

other storage method 8/7/61, _____, _____, _____

checked for viability 8/14/61, 3/24/62 ok, _____, _____

sent to:

name	date	name	date
Al. Jussman (U. Mich)	3/7/63	(ag) FGSC - tested	1/26/63 ok
(ag) J. C. Grey (U of Calif., L.A.)	12/23/68	(ag) R. Dadler (Florida State U.)	3/11/77
(ag) Z. Hanzel (U of Chile)	4/10/69	(ag) Sun-Yu (Eastern Mich. U.)	5/6/79
(ag) R. W. Crowl (Pfeiffer C. II)	8/18/69	(ag) M. Brindley (U of Hyfield)	8/30/82
(ag) CP Seltenikoff (UCLA)	2/3/71		
Al. Jussman (U. Mich)	10/2/74		

Comments: good growth autotrophically grows well on minimal

See gron A #794 for opposite m.t.

Please do not write in this space

opp mt = 794

See gron A