

Record of Neurospora Culture

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

accession number

13

GENOTYPE ~~GA<sup>-</sup> cot<sup>+</sup>~~ gal<sup>-1</sup> a  
mating type

803

date 8/18/61

ALLELE DESIGNATION(S) GA<sup>-</sup> G<sup>+</sup> Gulliver\*  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 5102

ORIGIN OF STOCK Progeny from backcrossing Reising's cot<sup>+</sup> G<sup>-</sup> ... x St.  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Reising, J. 1958 Lawrence Redmond

\* M.G.B. 16:21. R50  
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

modifier of cot<sup>-1</sup>

LINKAGE GROUP(S) TR\*; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) \* 4.5 units from inos

(use additional space on back of page if necessary)

YOUR NAME David Portin DDP DATE 8 Aug 61

Please do not write below this line

lyophilized 8/22/61, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 9/1/61 OK, 11/15/63 OK, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 9/1/61 ok

other storage method 8/22/61, \_\_\_\_\_, \_\_\_\_\_

checked for viability 9/1/61 OK, 3/24/62 OK, \_\_\_\_\_, \_\_\_\_\_

sent to:

name	date	name	date
<u>(eg) L. Larson (U of Cal)</u>	<u>11/5/62</u>	<u>Carl B. Sherbert (U.P.C.)</u>	<u>9/9/67</u>
<u>(eg) R. Stephens (Florida State U)</u>	<u>5/9/69</u>		
<u>(eg) S. Brody (U of Cal. San Diego)</u>	<u>7/16/69</u>		
<u>(eg) S. Penckera (U. of Chile)</u>	<u>7/19/74</u>		
<u>(eg) FGSC - tested</u>	<u>1/20/77 ok</u>		
<u>(eg) R. Sadler (U of Florida)</u>	<u>3/11/77</u>		

Comments: grows on minimal

G<sup>-</sup> cot<sup>+</sup> confirmed by DDP. by cross x cot<sup>-</sup>.

G<sup>-</sup> cot<sup>+</sup> are distinguishable from G<sup>+</sup> cot<sup>+</sup> very readily - a spreading morphological phenotype.

\* Strickland says Gulliver is an allele of bis.

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10/4/72  
min 1+, 3, 3+

Portin says  
no 2/5/64