

Record of Neurospora Culture

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

accession number ~~X~~ 13

GENOTYPE (cr?) cr? A
mating type

825
date 9/29/61

ALLELE DESIGNATION(S) B180
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1040

ORIGIN OF STOCK (UV)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Perkins 1959 (misnamed crisp), p 36

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

At or very close to crisp locus.

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

(use additional space on back of page if necessary)

YOUR NAME J Perkins DDP DATE 26 Aug 61

Please do not write below this line

lyophilized 10/3/61, _____, _____, _____, _____

checked for viability 10/27/61 OK 11/15/82 OK, _____, _____, _____

checked for genotype 10/27/61.

other storage method 10/3/61, _____, _____, _____

checked for viability 10/27/61 OK 3/24/82 OK, _____, _____

sent to:

name	date	name	date
(ag) R. A. A. (U of N Carolina)	4/29/64	(ag) P. D. Lawrence (U of Calif)	5/15/78
(ag) J. G. G. (Rochester)	11/10/64	(ag) K. M. M. (U of Wisn, Madison)	12/23/81
(ag) D. B. B. (Cal. State Coll.)	5/22/70		
(ag) R. W. F. L. (U of Cambridge Eng.)	11/24/71		
(ag) H. F. Terenzi (U of Buenos Aires, Argentina)	3/12/72		
(ag) F. G. S. C. - tested	1/31/77		

Comments: grows on minimal

Listed as a crisp allele in Perkins 59, on basis of 150 segregants without + recombinants in a cross x B123.
Morphology is quite distinct from ~~the~~ crisp, however, and this mutant should probably bear another name. Cultural morphology is more like ropy or coniferflower than like crisp, on recombination 8/61. DDP.

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