

Record of Neurospora Culture

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

accession number

GENOTYPE cr⁺; rg⁺; pe⁺, fl A mating type
 ALLELE DESIGNATION(S) B123, B53, Y8743 m, #1
 (isolation no.)
 YOUR STOCK NUMBER FOR THIS CULTURE 9003
 ORIGIN OF STOCK From D.P. cross 475. 1956.
 (for example - obtained from, induced in, from cross with, etc.)
 PUBLISHED REFERENCE _____

331
 date 10/2/60

(for data regarding origin, linkage, characteristics, etc.)
 IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

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

(use additional space on back of page if necessary)
 YOUR NAME D Perkins DATE 10/60

Please do not write below this line

 lyophilized 10/28/60, 8/8/83, _____, _____, _____
 checked for viability 1/1/60 ok, 3/15/82 ok, _____, _____, _____
 checked for genotype 4/17/61. new 56 4/14/82
 other storage method 10/28/60, _____, _____, _____
 checked for viability 12/1/60 ok, new 56 4/14/82, _____, _____, _____
 sent to:

Please do not write in this space

	name	date	name	date
	Y Peraz	2/20/61	Sy. J.C. Urey (Pomona College)	7/19/66
ex)	R. Sigel (Duke U.)	1/19/62	SS. V. Prakash (Un. Malaya)	9/13/66
ex)	Williams (U of W. Ontario)	9/21/64	(ex) R. Swanson (U. Chicago)	1/28/66
ex)	M. B. Wood (Vanderbilt)	4/27/65	(ex) H. Brackmann (U. of Calif)	9/25/67
(ex)	W. Swanson (Chicago U.)	7/2/65	(ex) Helen Stace (U of Sydney, Aust.)	4/7/68
ex)	V. Prakash (KUALA LUMPUR)	3/2/66	(ex) A. Schroeder (Inst. Stat. U)	3/19/69

Comments: good growth
good for platings and replication with filter paper; form tiny microconidiating colonies.
grows on min.