original N. intermedia

Record of Neurospora Culture

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

accession number 433 13

GENOTYPE ~~Wild - Philippine Islands 4~~ N. intermedia a (mating type) date 11/25/60

ALLELE DESIGNATION(S) (isolation no.) ~~PI-4~~ Philippine Islands 4

YOUR STOCK NUMBER FOR THIS CULTURE

ORIGIN OF STOCK ~~PI~~ African Srb (material from Everett?)
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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) ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME N.H. Horowitz DHH DATE 11/18/60

Please do not write below this line

lyophilized 11/28/60

checked for viability 12/29/60 OK, 4/15/82 OK

checked for genotype 4/20/61. 4/23/82 OK

other storage method 11/28/60

checked for viability ~~12/29/60~~ OK, 2/23/82 OK

sent to:

name	date	name	date
(ag) D. Gillies (IAG-Scotland)	4./61	~~Sg. D. Dingfield (Univ. of Birmingham) Eng~~	~~5/10/66~~
(ag) Q. Donachie (Princeton)	2/20/62	Sg. D. Fass (Florida State Un.)	6/28/66
ag C. S. Lin (UCLA)	1/29/64	ag R. D. Munkres (U. Calif)	10/24/66
(ag) D. Luck (Rock. Inst)	5/18/64	ag Bob Metzenberg (U. Minn)	1/12/67
Sg. R. H. Davis (U. Michigan)	8/13/65	ag J. W. Beale (Wash. U.)	2/6/67
(ag) H. Rothschild (Johns Hopk)	4/6/66	(ag) R. Pittenger (UCSF)	10/27/67
		(ag) D. Perkins (Stanford U.)	12/18/67

Comments: good growth

"Highly fertile with N. crassa but not isogenetical, ie. produces many defective spores." dd Perkins 12/18/67

Please do not write in this space