

Fiji N6-1
original N. intermedia

Record of Neurospora Culture

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

accession number

432

13

GENOTYPE Wild N6-1 (Fiji) N. intermedia a
mating type

date 11/25/60

ALLELE DESIGNATION(S) Fiji N6-1
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE _____

ORIGIN OF STOCK Lindsay Olive via F. R. Graw - University
(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____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 H. H. Harnitz NHH DATE 11/18/60

Please do not write below this line

lyophilized 11/28/60, _____, _____, _____, _____
checked for viability 12/29/60, 4/5/62 OK, _____, _____, _____
checked for genotype 4/2/61, 2/23/62 OK
other storage method 11/28/60, _____, _____, _____
checked for viability 12/29/60, 2/23/62 OK, _____, _____
sent to:

name	date	name	date
Prof. G. Lelièvre (JAG - Scotland)	9/1/61	Prof. M. G. H. (M. Wier)	1/12/67
(19) J. S. Donachie (Princeton)	2/20/62	Prof. R. A. Pass (The State)	7/10/67
(19) B. W. Ames (Aptos High S., Calif)	1/4/61	(19) D. Perkins (Stanford U.)	12/18/67
Prof. S. T. (Harvard)	4/24/64	(19) D. B. Catcheside (Australian Nat. U.)	2/26/68
Prof. V. L. (Reed. Inst.)	5/18/64	(19) B. R. Smith (U. of Leeds)	5/22/68
Prof. H. W. (Oak Ridge)	1/12/67	(19) C. E. Miller (U. of No. Car.)	1/4/68

Comments: good growth on minimal

"highly fertile with N. crassa but not iso-sequential; i.e. produce many defective ascospores." - D. Perkins 1/24/68

9/26/72
min 2, 3+, 5-

Please do not write in this space

off m. it
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