

original *N. crassa*

Record of Neurospora Culture

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

NCRASSA
FGSC #
2221

GENOTYPE Houma-1 *N. crassa* a date _____
mating type

ALLELE DESIGNATION(S) Houma-1 (isolation no.) () _____

YOUR STOCK NUMBER FOR THIS CULTURE P491 () _____

ORIGIN OF STOCK Collected by D.D.P., burnt grass adjoining sugarcane fields, HOUMA,
(for example - obtained from, induced in, from cross with, etc.) LA. () _____

PUBLISHED REFERENCE _____ 19 March 72 () _____

(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IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____ () _____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 David D. Perkins DDP DATE MAY 23 1972 () _____

Please do not write below this line

lyophilized 5/26/72, _____, _____, _____, _____ () _____

checked for viability 7/17/72 OK, _____, _____, _____, _____ () _____

checked for genotype OK. () _____

other storage method 5/26/72, _____, _____, _____, _____ () _____

checked for viability 7/17/72 OK, _____, _____, _____, _____ () _____

sent to:

name	date	name	date
(24) E. Daguerre (Ud. Barcelona, Spain)	1/8/75		
(25) M.E. Chai (U. of Georgia)	9/29/76		
<u>G. Pincheira (U. of Chile)</u>	<u>4/14/77</u>		
(29) J.R. D. Finckh (U. of Edinburgh)	1/30/78		
(29) D. Arrigo (St. Louis (H. Med. Cent.))	3/2/81		
(29) C.L. Benson (U. of CA, Berkeley)	2/8/83		

Comments: > 95% black spores x crassa fluffy A Tester
isosequential with standard crassa

> 95% black spores shot in cross x P503A
grows on min. 7/8/72

= *N. crassa*

Please do not write in this space

off. mt
J220