

Record of Neurospora Culture

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

accession  
number

1564

GENOTYPE In (ILR) H4250 In (IL → IR) H4250 a mating type

ALLELE DESIGNATION(S) H4250  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 11-144. (cd: J7-6-101a)

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

PUBLISHED REFERENCE Newmeyer and Taylor 1967 Genetics  
56: 771-791 (aug) **XN23**  
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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

LINKAGE GROUP(S) IL, IR; COMMENTS (special growth conditions,  
aberrations, heterocaryon compatibility, genetic background, comple-  
mentation group, etc.) \_\_\_\_\_

(use additional space on back of page if necessary)

YOUR NAME Dorothy Newmeyer Perlman DATE 12 May 68

Please do not write below this line per DDP

lyophilized 7/15/68, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 7/30/68, 2/1/69 OK, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 8/14/68 OK, in → OK 2/2/69

other storage method 2/15/69, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 7/30/68 OK, 4/30/69 OK, \_\_\_\_\_, \_\_\_\_\_

sent to:

| name                                     | date    | name                              | date    |
|--|---------|-----------------------------------|---------|
| (eg) P. Charles (U of Reading Eng)       | 11/7/70 | (eg) J. Matsuda (Dartmouth U.)    | 7/30/80 |
| (eg) M. J. May (U of Adelaide Aust.)     | 8/20/71 | (eg) E. Kafur (Mc Gill U.)        | 7/1/81  |
| (eg) A.M.S. de Lange (U of B.C., Canada) | 8/15/73 | (eg) K. M. Graham (U of Malaysia) | 7/5/81  |
| (eg) H.B. Newmeyer (U of Georgia)        | 10/1/73 |                                   |         |
| (eg) FGSC - tested OK                    | 7/24/77 |                                   |         |
| (eg) M. Brindle (U of Sheffield Eng)     | 8/31/79 |                                   |         |

Comments: grows well on minimal  
Homozygous fertile.

Warning! Generates viable duplication progeny in crosses by wild-type. **DDP**

Please do not write in this space

oppmt = 1563