

replaced = 3714

Record of Neurospora Culture

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

accession number

13

GENOTYPE ~~JH 216~~ al-1 a
mating type

802
date 8/18/61

ALLELE DESIGNATION(S) JH 216
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1013

ORIGIN OF STOCK From W.D. McElroy, via F. Hayes
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Perkins 1959 Genetics; Haney Genetics
49:453-469 (1964) XH 68
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,
distinguishing characteristics N-mustard

LINKAGE GROUP(S) 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 David Perkins DATE 8 Aug 61

Please do not write below this line

lyophilized 8/22/61, _____, _____, _____

checked for viability 9/1/61 OK, 4/15/83 OK, _____, _____

checked for genotype 9/1/61 OK, 3/26/82 OK

other storage method 8/22/61, _____, _____

checked for viability 9/1/61 OK, 3/27/82 OK, _____, _____

sent to:

| name | date | name | date |
|--|-------------------|------|------|
| <u>W. Hanley (La. St U)</u> | <u>2/13/63</u> | | |
| <u>R.E. Subden (Canada)</u> | <u>11/15/67</u> | | |
| <u>(ex) R.W. Harding (Radiation Biology Lab)</u> | <u>10/30/70</u> | | |
| <u>(ex) S.C. Hedman (U. of Minnesota)</u> | <u>10/4/72</u> | | |
| <u>(ex) FG SC - Tested</u> | <u>1/20/77 OK</u> | | |

Comments: grows on minimal - no pigment after 4 hrs growth

"Trace of lemon-yellow carotenoid produced, water soluble pigments produced" Haney, XH 68

"Lemon yellow interterminal conidia, not carotenoid" Haney 4/14/72 XH 68

Please do not write in this space