

Record of Neurospora Culture

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

accession number

9 13

GENOTYPE lys-3 lys-3 a  
mating type

994  
date 6/11/63

ALLELE DESIGNATION(S) 28815  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1172

ORIGIN OF STOCK Stock 28815 R<sub>1</sub>a from P. St. Lawrence, who  
(for example - obtained from, induced in, from cross with, etc.)

*obtained it from Mary Mitchell.*

PUBLISHED REFERENCE \_\_\_\_\_

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics \_\_\_\_\_

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

*Allelic with lys-3 (4545). Doesn't form hetero with 4545. - P. St. Lawrence.*

(use additional space on back of page if necessary)

YOUR NAME David Perkins DDP DATE 7 June 63

Please do not write below this line

lyophilized 6/20/63, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 7/10/63, 10/16/83 OK, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 1/11/65, 4/2/82 OK, 10/29/83 OK

other storage method 6/20/63, 10/15/83, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 4/5/65, 4/2/82 OK, 10/26/83 OK, \_\_\_\_\_

sent to:

name	date	name	date
<i>Prof. A. Mitchell (Dart U)</i>	<u>7/17/64</u>	<i>(ex) S. Reichenbach (Inst. f. Genetik, Gen.)</i>	<u>11/8/72</u>
<i>Sg. G.A. Roberts (U. Reading) Eng</i>	<u>11/18/65</u>	<i>(ex) A.P. Trinci (Queen Elizabeth Coll. Eng)</i>	<u>2/23/73</u>
<i>Sg. L.R. Livingston (Yale)</i>	<u>10/25/65</u>	<i>(ex) A. Wesseling (U of Cincinnati Med Sch)</i>	<u>7/5/73</u>
<i>(ex) C. Magill (U of Minnesota)</i>	<u>3/15/68</u>	<i>(ex) W.H. Riley (New Chemical USA)</i>	<u>1/28/73</u>
<i>(ex) H. P. Broquist (Vanderbilt U. Ind. of Ind)</i>	<u>3/26/70</u>	<i>(ex) D. Alam (Rajshahi U., Bangladesh)</i>	<u>1/14/73</u>
<i>(ex) A.M. Eusua (U of Rajshahi, Pakistan)</i>	<u>4/5/72</u>	<i>(ex) FGSC - tested</i>	<u>1/20/77 OK</u>

Comments: Reproducible well & lys on auxotrophs.  
no opposite mt.

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