

Record of Neurospora Culture

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

accession number

113

GENOTYPE chal-2<sup>tryp-2</sup> / tryp-2 a  
mating type

1088  
date 4/1/64

ALLELE DESIGNATION(S) 47904 / 75001  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 6026

ORIGIN OF STOCK chal-2 derived from 47904-2893-7a of L. Garmsch  
tryp-2 " " 37402, 7001 A from D.S. Butler

(for example - obtained from, induced in, from cross with, etc.)

*Mixed background*

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

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics \_\_\_\_\_

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

(use additional space on back of page if necessary)

YOUR NAME David Perkins DATE 27 March 64

Please do not write below this line

lyophilized 5/11/64, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 4/1/64, 12/6/83 ok, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 1/25/65, 4/16/82 ok

other storage method 5/11/64, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability ok 4/3/64, 4/16/82 ok, \_\_\_\_\_, \_\_\_\_\_

sent to:

name	date	name	date
<u>W. Whittell (Univ. Utah)</u>	<u>11/23/64</u>	<u>L. Kofas (Berkeley)</u>	<u>12/10/74</u>
<u>(ag) K. Nelson (Univ. Wash)</u>	<u>6/24/65</u>	<u>M.A. Fandood (Cairo U., Egypt)</u>	<u>12/8/76</u>
<u>(ag) K. Hausman (Costa Rica)</u>	<u>12/23/66</u>	<u>(ag) H.B. Howe, Jr. (Univ. Georgia)</u>	<u>1/31/80</u>
<u>(ag) E. A. Barry (Univ. North Carolina)</u>	<u>4/8/71</u>		
<u>(ag) G. Lester (Rice College)</u>	<u>10/30/71</u>		
<u>(ag) H. Bertrand (Univ. Sask., Can.)</u>	<u>7/1/74</u>		

Comments: responds well to choline + tryptophan; but not to single supplements. see 10/87 for opposite int.  
see 602  
1/11/65 Cypess gave response at chal, tryp & at tryp alone.  
1/25/65 No growth on min, chal, or tryp. alone. good growth on chal, tryp.

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