

Record of Neurospora Culture

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

accession number

884

date 6/25/62

GENOTYPE ad-3B A  
(symbol or description) mating type

ALLELE DESIGNATION(S) 2-17-55 ~~2-17-6055~~ 2-17-55  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 2017-0055-~~1111~~

ORIGIN OF STOCK Ind deSerres NA  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE NONE

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics 74A; HNOV; F.J. DE SERRES

NON COMPLEMENTING AD3B

LINKAGE GROUP(S) & ARM IR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) COMPLONS 1 -> 17

(use additional space on back of page if necessary)

YOUR NAME Fred deSerres FJD DATE 6/28/62

Please do not write below this line

lyophilized 6/28/62, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 7/9/62 <sup>ok</sup>, 7/29/63 <sup>ok</sup>, \_\_\_\_\_, \_\_\_\_\_

checked for genotype 1/10/63 <sup>ok</sup>, 4/7/62 <sup>ok</sup>, \_\_\_\_\_, \_\_\_\_\_

other storage method 6/28/62, 8/2/63, \_\_\_\_\_, \_\_\_\_\_

checked for viability 7/9/62 <sup>ok</sup>, 4/5/62 <sup>ok</sup>, 8/1/63 <sup>ok</sup>, \_\_\_\_\_

sent to:

name	date	name	date
<u>M. For (MIT)</u>	<u>10/9/62 (ag)</u>	<u>D.J. Stine (Oak Ridge Nat Lab)</u>	<u>5/21/68</u>
<u>W. R. R. (Rust)</u>	<u>4/1/63 (ag)</u>	<u>W. R. R. (Rohr-U., Germany)</u>	<u>4/10/70</u>
<u>DeBush (Fla State)</u>	<u>5/9/63 (ag)</u>	<u>R.K. Littlewood (U of Wisc.)</u>	<u>5/31/71</u>
<u>M. Allen (MIT)</u>	<u>4/20/64 (ag)</u>	<u>D.N. Perkins (Stanford U.)</u>	<u>10/15/72</u>
<u>W. R. R. (Rust)</u>	<u>4/20/64 (ag)</u>	<u>B. R. Jones (S.W. at Memphis)</u>	<u>12/4/73</u>
<u>C. H. Lee (The Royal Council, London)</u>	<u>1/20/66 (ag)</u>	<u>C. Hark (Anne Arundel Community Coll.)</u>	<u>12/6/73</u>

Comments: Responds well to adenine and forms richly purple pigment

non-complement only

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