

Record of Neurospora Culture

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

accession number

747

GENOTYPE arginine-1 arg-1 a  
mating type

date 6/22/61

ALLELE DESIGNATION(S) K166  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1320

ORIGIN OF STOCK Evanson a w.  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Slatcher & Anne Overton 1958 Cold Spring Harbor Symp.  
23: 137-140 C.31  
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

Complementation group B (see K 209 sheet)  
(use additional space on back of page if necessary)

YOUR NAME Slatcher DATE 7.VI.61

Please do not write below this line

lyophilized 6/28/61, to \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

checked for viability 7/5/61, 10/16/62 OK, new 59 10/27/63 OK, \_\_\_\_\_

checked for genotype 7/10/61, 3/19/62 OK

other storage method 6/28/61, 10/12/63, \_\_\_\_\_

checked for viability 7/5/61, 3/12/62 OK, 10/25/62 OK, \_\_\_\_\_

sent to:

	name	date	name	date
59	<u>Y. Paray (Hebrew U. Jerusalem)</u>	<u>7/23/66</u>	(29) <u>E. Yaqil (Tel Aviv U.)</u>	<u>4/7/68</u>
55	<u>N.E. Murray (Stanford)</u>	<u>6/22/66</u>	(29) <u>J.D. Johnston (Nassau Coll.)</u>	<u>10/1/68</u>
(29)	<u>Kennedy (Hiram Coll)</u>	<u>5/2/67</u>	(29) <u>E. Doldschmidt (Hebrew U of Jer)</u>	<u>1/13/69</u>
(29)	<u>V.B. Kennedy (Hiram Coll)</u>	<u>1/8/68</u>	(29) <u>J.D. Miller (Hiram Coll)</u>	<u>4/27/69</u>
(29)	<u>C. Magill (U of Minnesota)</u>	<u>3/15/68</u>	(29) <u>D. Saul (Middlebury Coll)</u>	<u>2/20/70</u>
(29)	<u>J. Maniatis (Washington U.)</u>	<u>3/24/67</u>	(29) <u>" "</u>	<u>7/15/70</u>

Comments: Responds well to arginine  
decent combination only on min + arginine  
+ yeast extract (0.5%) (RWB)

Please do not write in this space