

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

Dartmouth College, Hanover, New Hampshire, U.S.A.

N
FGSC #
1434

13

GENOTYPE ws-1 ws (white spore) A
(symbol or description) mating type

date 10/10/67

ALLELE DESIGNATION(S) 11/1/68 RP99 (see PAP 7/27/79)
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 18-937-21 A ws

ORIGIN OF STOCK dimethyl sulfate treatment of St. Lawrence
(for example - obtained from, induced in, from cross with, etc.)
wild type. 74A.

PUBLISHED REFERENCE Phillips, R.L. & A.M. Srb; Can. Jour.

Genet. Cytology (1967--in press) XP31
(data regarding origin, linkage, biochemical characteristics,
complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,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

LINKAGE GROUP(S) & ARM VIR; COMMENTS (special growth conditions,
aberrations, heterocaryon compatibility, genetic background, comple-
mentation group, etc.) 18 units distal to 45502T (pyr-3, T)
forming protoperithecia yielding normal meiotic & mitotic
(use additional space on back of page if necessary) ascus division

YOUR NAME R.L. Phillips RLP DATE _____

Please do not write below this line

lyophilized 10/19/67, _____, _____, _____

checked for viability 12/27/67 OK 1/25/68 OK, _____, _____

checked for genotype tested OK

other storage method 10/19/67, 3/2/70, 7/7/72, 11/10/76 9/8

checked for viability 11/3/67, 3/2/70 OK, 3/2/72 OK, 4/22/68 OK

sent to:

name	date	name	date
<u>K. Sanders (Carnegie)</u>	<u>11/3/67</u>	<u>E. Beebe (Adelphi Suffolk Coll)</u>	<u>10/10/68</u>
<u>V.S. Hiatt (U. of Minn.)</u>	<u>1/6/68</u>	<u>A. Youngbluth (Western Ky U.)</u>	<u>10/22/68</u>
<u>Alice Kenyon (U of Georgia)</u>	<u>3/24/68</u>	<u>J.M. Wapp (NYU)</u>	<u>10/2/68</u>
<u>W. Delaney (Cornell)</u>	<u>6/4/68</u>	<u>B. von Wagner (Stanford Coll)</u>	<u>11/6/68</u>
<u>K.J. McDougall (U of Dayton)</u>	<u>7/9/68</u>	<u>Sister M. Clotus (Assumption Coll)</u>	<u>12/4/68</u>
<u>J.M. Fawcett (Yale)</u>	<u>9/6/68</u>	<u>A.D. Bidal (Oakland County Coll)</u>	<u>11/25/68</u>

Comments: grows on minimal; white ascospores
(for tetrad analysis)

Please do not write in this space

see 1435 for
opposite m.t.