

Record of Neurospora Culture

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

accession number

763

13

GENOTYPE Nic-1 A
mating type

ALLELE DESIGNATION(S) S1413
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE same

ORIGIN OF STOCK Bonner Borrett/Katum
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE St. Lawrence PNAS 42: 189. (1956)

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics X-ray

LINKAGE GROUP(S) I R; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Backcrossed 7 gens. to 74A & are compatible with that background. Does not revert spon. nor
(use additional space on back of page if necessary) uv.

YOUR NAME Pat St Lawrence DATE _____

Please do not write below this line

lyophilized 7/11/61, _____, _____, _____, _____

checked for viability 7/18/61 OK, 7/11/68 OK, _____, _____, _____

checked for genotype 7/24/61 C1. 3/30/64 ok 1/24/62 ok

other storage method 7/11/61, _____, _____, _____

checked for viability 7/18/61 OK, 3/22/62 ok, _____, _____, _____

sent to: 3/30/64 ok

name	date	name	date
<u>W. B. Arlin (Stanford Univ.)</u>	<u>11/9/64</u>	<u>R. Zallenhofer (Cornell)</u>	<u>6/3/68</u>
<u>S. D. Newmayer (Stanford)</u>	<u>10/21/65</u>	<u>K. J. McDaniel (U of Dayton)</u>	<u>9/18/70</u>
<u>X. Grey (UCLA)</u>	<u>11/4/67</u>	<u>D. L. Rainwater (U of Southern Calif)</u>	<u>1/18/70</u>
<u>D. Douglas (Westmont Coll.)</u>	<u>1/6/68</u>	<u>A. Hunter (College of the Pacific)</u>	<u>2/8/71</u>
<u>Mary Bud (Cornell U.)</u>	<u>3/7/68</u>	<u>L. C. Eddington (Beola College)</u>	<u>2/8/71</u>
<u>C. Masell (U of Minnesota)</u>	<u>3/15/68</u>	<u>J. A. Chisler (Blinnville State Coll.)</u>	<u>2/8/71</u>

Comments: very good response to mefenamide geographically;
also in 6th liquid test
see 764 for opposite mt.

Please do not write in this space