

Record of Neurospora Culture

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

accession number 1075 9 13

GENOTYPE bis a  
mating type

ALLELE DESIGNATION(S) C-1810-1  
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 5120 SL:SL

ORIGIN OF STOCK \_\_\_\_\_  
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE (pk-2 of J.C. Murray) M177

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics B. spindulata S

LINKAGE GROUP(S) IR; 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 March 15, 1964

Please do not write below this line

lyophilized 4/22/64, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability ok 4/1/64, 12/1/72 OK, 11/27/67 OK, 12/7/83 OK, \_\_\_\_\_, \_\_\_\_\_  
checked for genotype 11/63/64 12/1/72 OK 4/12/82 OK  
other storage method 4/22/64, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
checked for viability ok 4/2/64, 11/27/67 OK, 4/12/82 OK, \_\_\_\_\_  
sent to:

name	date	name	date
<u>Dr. H. Burkhard (RSTU)</u>	<u>7/19/64</u>	<u>Dr. R. Metzberg (U of Wisc.)</u>	<u>4/5/70</u>
<u>Dr. K.C. Papp (U. Georgia)</u>	<u>1/24/64</u>	<u>Dr. N. Vignosian (E. Wash. Coll.)</u>	<u>5/21/71</u>
<u>(Ss) M.D. Berliner (A. Y. Corp. Uppsala, Sweden)</u>	<u>2/3/65</u>	<u>Dr. P.J. Russell (Rend. Coll.)</u>	<u>2/26/73</u>
<u>Sg. H.G. Kolmarik (U. Uppsala, Sweden)</u>	<u>11/18/65</u>	<u>Dr. J.V. Leary (U of CA, Riverside)</u>	<u>11/6/81</u>
<u>Dr. J.L. Schumm (Long Is. U.)</u>	<u>7/23/67</u>		
<u>(Sg) H.G. Kolmarik (U of Uppsala, Sweden)</u>	<u>10/9/68</u>		

Comments: grows well on minimal; sporulates after 10 days on minimal but not complete 1/2/69  
(pk-2 of J.C. Murray)

See DP. stock 5120 sheet for details  
Response well to min or 4 Y.E. Morph appearance on U. slants or in liquid.  
2/65 looks good on min after slant.

Please do not write in this space