

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1905

GENOTYPE Sordaria brevicollis v10 a
(symbol or description) mating type

date 3/11/70

ALLELE DESIGNATION(S) ATCC 16100 v10^a
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE _____

ORIGIN OF STOCK L.S. Olive
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE _____

(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

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

yellow-spored mutant (L.S. Olive)
(use additional space on back of page if necessary)

YOUR NAME ATCC DATE _____

Please do not write below this line

lyophilized 3/23/70, 5/5/71, _____, _____, _____

checked for viability ok, 5/11/71, _____, _____, _____

checked for genotype 8/71 7/73 ok

other storage method 3/23/70, _____, 7/14/76, _____

checked for viability 4/14/71, 11/10/71 OK, 12/5/73 OK, _____

sent to:

name	date	name	date
<u>J A Brennemax (U of Evansville)</u>	<u>9/20/71</u>	(ex) F. Kogor (Dando Prairie Regl. Coll. Can.)	<u>8/10/73</u>
<u>M.W. Purcell (Penn State U)</u>	<u>9/30/71</u>	(ex) S. Mc Gregor (Dando Prairie Regl Coll)	<u>3/5/74</u>
<u>P.M. Nelo (U of Witwatersrand, S. Africa)</u>	<u>7/14/72</u>	(ex) M.M. Mullins (U. of Alberta, Can.)	<u>5/2/74</u>
<u>B.R. McDonald (Red Deer Coll. Can.)</u>	<u>1/24/73</u>	(ex) J. Hutchison (Queen's U., Can.)	<u>7/31/74</u>
(ex) <u>M.M. Mullins (U of Alberta Campus Canada)</u>	<u>7/31/73</u>	(ex) <u>C.E. Nix (Dunge Mason U.)</u>	<u>8/30/74</u>
(ex) <u>H. Marinova (Carnegie-Mellon U.)</u>	<u>8/10/73</u>	(ex) <u>W. Harvey (Parham Coll)</u>	<u>12/7/74</u>

Comments:

yellow-spored; grows slowly on minimal
grows well on complete; colonial

Please do not write in this space

() 7/6/73 agar
min 1, 2, 3