

Indurated asci

Record of Neurospora Culture

Fungal Genetics Stock Center
Humboldt State University Foundation
Arcata, California 95521, U.S.A.

NCRASSA

FGSC #

3424-X

GENOTYPE I-asc ^{7asc} _____ a _____
(symbol or description) _____ mating type

date 10/27/78
repl. recd 3/23/82

ALLELE DESIGNATION(S) 29-405 (Indurated)
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE _____ 29-405-2

ORIGIN OF STOCK arose spontaneously in St. Lawrence _(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE Srb, A.M., J.B. Nasrallah and M. Basl. 1973. Brookhaven Symp. Biol. 25:40-50.
Srb, A.M., M. Basl, M. Bobst, and J.V. Leary. 1973. J. Hered. 64:242-246.

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics _____

LINKAGE GROUP (S) & ARM VR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Behaves as zygotic dominant i.e. I-asc/+ zygotes often produce asci that indurate.

(use additional space on back of page if necessary)

YOUR NAME A.M. Srb DATE 10/24/78

Please do not write below this line

lyophilized 12/78, 4/2/82, _____, _____, _____
checked for 5/24/82 ok
viability _____, _____, _____, _____, _____
checked for genotype 7/8/83 ok
other storage method 12/86, 4/2/82, 4/19/82, _____, _____
checked for viability new 5/6/82 ok 7/23/82, 5/11/83, _____, _____

sent to:	name	date	name	date
(pg)	<u>A. Beckett (U of Bristol)</u>	<u>3/27/81</u>		
(pg)	<u>J.B. Rajw (Stanford U)</u>	<u>3/26/81</u>		
(pg)	<u>" " (" ")</u>	<u>5/6/8 (repl)</u>		

Please do not write in this space

Comments: "I-asc (29-405-2) produce indurated asci when crossed with 74A. Note that more indurated asci are routinely produced when this cross is made on corn-meal (Difco) crossing media than on Westergaard's." (M. Basl / A.M. Srb)