Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1422

13

GENOTYPE inl inos, cde ← note lower case A
(symbol or description) mating type

date 10/12/67

ALLELE DESIGNATION(S) HC* 37401-27(2-1)A
(isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE Silica gel # 223

ORIGIN OF STOCK ST bq(Cde) and ST bq(CDe) x 37401 inos (CDE)
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Wilson, J. & Laura Garnjobst. 1966. A new incompatibility locus in Neurospora crassa. Genetics 53: 621-631
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.) XW70

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics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.) C-IIL; D-IIR; E-VIIL
(over)
(use additional space on back of page if necessary)

YOUR NAME James F. Wilson DATE Oct. 12, 1967

Please do not write below this line

lyophilized 10/12/67, , , , ,

checked for viability OK, 1/25/84 OK, , , ,

checked for genotype OK 12/16/68, 4/28/82 OK

other storage method 10/12/67, , , ,

checked for viability , 12/16/68 OK, 4/26/82 OK, ,

sent to:

name	date	name	date
(eg) A Radford (Stanford)	1/19/68	(eg) AMJ DeLange (U of B.C., Canada)	3/29/70
(eg) R W F LeFrage (U of Cambridge Eng)	9/8/69	(eg) J. V. Leary (U. of Calif. Riverside)	12/20/70
(eg) R. Metzenberg (U of Wisc.)	10/27/69	(eg) P. St Laurence (U of Calif.)	7/8/75
(eg) M Hoyle (S.U of N.Y. at Albany)	10/26/72	(eg) D.L. Edwards (S.U.N.Y. at Albany)	3/31/76
(eg) J. V. Leary (U. Calif., Riverside)	12/20/72	(eg) J B Courtright (Marquette U.)	7/16/76
(eg) T. Murayama (U of Tokyo, Japan)	8/27/73	(eg) M. Basl (Cornell U.)	9/18/78
		(eg) " " (" ")	2/29/80
		(SG) K. Hasunuma (Okazaki, Japan)	3/10/83
		(SG) N.K. Todd (U of Exeter)	10/5/83

Comments:

* Hartnell College

see note on opposite side

responds well to inos.

Please do not write in this space