replaces 715

see # 715 (duplicate) for information

Record of Neurospora Culture

Fungal Genetics Stock Center, Dept. of Biological Sciences

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

FGSC # 1682

GENOTYPE his-3 (symbol or description) a (mating type)

date

ALLELE DESIGNATION(S) K57 (isolation no.)

YOUR STOCK NUMBER FOR THIS CULTURE 1469

ORIGIN OF STOCK Emerson a cu.
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE DG Catcheside 1960 Proc. Roy. Soc. Lond. B 153: 179-194 C29
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics Vogel min. + 30mg/100ml histidine 0.3mg/ml

comp. group A

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

(use additional space on back of page if necessary)

YOUR NAME DG Catcheside/cmd DATE

Please do not write below this line

lyophilized 10/31/68, , , , ,

checked for viability ok, 3/16/84 ok, , , ,

checked for genotype 12/1/72.

other storage method 10/31/68, , , ,

checked for viability ok, 3/21/84 ok, , ,

sent to:

name	date	name	date
(eg) S F H Threlkeld (McMaster U., Can.)	8/25/72		
(eg) A G DeBusk (Florida State U)	10/6/72		
(eg) FGSC - tested ok	3/24/77		
(eg) A G DeBusk (Fla State U.)	12/19/83		

Please do not write in this space

Comments:

grows well on histidine, leaky (ac-one)

Complementation map for his-3 on reverse side of culture # 715