Record of Neurospora Culture

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

FGSC # 2320

hlp-1; ff-1; his-3

GENOTYPE Histidine-3; ff-1; histidinol permeable-1 (hlp-1) A
(symbol or description) mating type

ALLELE DESIGNATION(S) K458; T30 #; B538
(isolation no.) 3 2 1

YOUR STOCK NUMBER FOR THIS CULTURE H183

ORIGIN OF STOCK Dr B.R. Smith, his-3 a(K458) by U.V. Em A
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE Ho C.C. 1969 Mutants of Neurospora crassa permeable to histidinol Genetics 62 725-733 XH48
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics
3 2 1
IR; IIR; VIIR

LINKAGE GROUP(S) & ARM ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Grows well on histidine or histidinol, Female sterile (ff-1), no protoperithecia
(use additional space on back of page if necessary)

YOUR NAME Dr Ho Coy Choke DATE 12-3-73

Please do not write below this line

lyophilized 4/6/73, , , , ,
checked for viability 5/29/73, , , , ,
checked for genotype BK.
other storage method 4/6/73, , ,
checked for viability 5/29/77, 2/13/78 OK (slow), 12/15/5 YCK,
sent to: OK slow growth

name	date	name	date
(eg) H R Hoffmann (NIEHS)	6/7/74		
(eg) F.W. Larimer (Fla State U)	11/5/74		
(eg) J.B. Courtright (Marquette U.)	11/8/74		
(eg) S. Ogilvie (Fla. State U.)	7/1/77		
(eg) FGSC - listed	2/13/78		
(eg) F. Burton (U of Leeds, Eng.)	8/30/78		

Comments: responds well to histidine 4/19/73 WO

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