Record of Neurospora Culture

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

FGSC # ~~B~~ 2319

GENOTYPE (symbol or ~~description~~) Histidine-3; hip-2; his-3 — mating type: a

ALLELE DESIGNATION(S) (isolation no.) k458; HC114

YOUR STOCK NUMBER FOR THIS CULTURE H210

ORIGIN OF STOCK Ho Co(choke), his-3 a(k458) by 4.V. C102A
(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~~ 62 725-733 XH48
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) & ARM IR; ~~VIIR~~ VIIL; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) Grows well on histidine or histidinol, female fertile
(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	ok				
other storage method	4/6/73				
checked for viability	5/29/73 ok 6/13/78 ok	12/19/84 ok			

sent to:

name	date	name	date
(eg) D R Hoffmann (NIEHS)	4/9/74		
(eg) D Ogilvie (Fla. State U.)	7/1/77		
(eg) FGSC - tested	2/13/78		
(eg) F Burton (U of Leeds, Eng)	8/30/79		

Comments: ~~Growth~~ Responds well to histidine 6/19/73 WS

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