Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College
Hanover, New Hampshire, U.S.A.

accession number X 13

725

GENOTYPE ~~histidine-5~~ his -5 a (mating type)

date 6/1/61

ALLELE DESIGNATION(S) (isolation no.) KS29

YOUR STOCK NUMBER FOR THIS CULTURE

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

PUBLISHED REFERENCE D.S. Catcheside 1960 Proc. Roy. Soc. Lond. B. 153: 179-194

C29
(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

Compl. group E accum. imidazoleacetol(Phosphate)
(use additional space on back of page if necessary)

YOUR NAME D.S. Catcheside DATE 23.V.61

Please do not write below this line

lyophilized	6/9/61,	,	,	,	
checked for viability	6/20/61,	9/23/83 OK,	,	,	
checked for genotype	7/10/61.	new SG OK 10/6/83			
other storage method	6/9/61,	9/27/83,	,		
checked for viability	6/20/61,	9/18/83 OK,	new SG OK 10/6/83,		

sent to:

name	date	name	date
(ag) FGSC-tested	1/26/77 OK		
(ag) A. Al-Sagur (Nuclear Res. Cent., Iraq)	6/9/78		
(sg) H. INOUE (SAITAMA UNIV.)	9/28/83		

Comments: ~~Responds well to histidine~~
Very leaky; comparable to w.t.

Please do not write in this space

	liquid lyophil	ag
min	1+3 4+	1+3 5-
hist	1+3 4+	1+3 4+

( ) red = agar

( ) 10/3/72

min 1-, 2, 4
hist 1, 2, 4

( ) 10/11/72

lyophil ag
min 1+3 4+ 1-3 4+
hist 1+3 4+ 1 3 4+