rec-2; cog+; cot-1; his-3

Record of Neurospora Culture

NCRASSA
FGSC #
2564

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

GENOTYPE ~~K874~~ his-3 cog+ cot-1 / rec-2 his-3 — A
(symbol or description) — mating type

date 6/18/74

ALLELE DESIGNATION(S) ~~his-3 K874~~ his-3 K874 cog+ rec-2 cot
(isolation no.) no #; Y8743cg; C102(+); K874

YOUR STOCK NUMBER FOR THIS CULTURE 13178

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

PUBLISHED REFERENCE I Catcheside see #2563 (Back)
~ III Angel, Austin and Catcheside see #2563 (Back)
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

VR; IR; IIIR; IR

LINKAGE GROUP (S) & ARM IR; IVR; IIIR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) REQUIRES HISTIDINE; EMERSON BACKGROUND.

(use additional space on back of page if necessary)

YOUR NAME D.G. CATCHESIDE DATE 3.VI.74

Please do not write below this line

lyophilized 8/7/74, ____, ____, ____, ____
checked for viability 8/15/74, ____, ____, ____, ____
checked for genotype ____
other storage method 8/7/74, ____, ____, ____, ____
checked for viability 8/15/74, ____, ____, ____, ____

sent to:	name	date	name	date
(pg)	FGSC-tested	2/22/78		
(pg)	P.J. Russell (Reed Coll.)	8/24/87		

Comments: hist

Please do not write in this space